

Augusta Seed



2022
CATALOG

45 Years of Excellence!



Matt Eske
Jefferson, WI



Jay Baxter
Georgetown, DE

Augusta Seed Research Plot
Staunton, VA



Eure Family Farms
Hertford, NC



Roger Powell
Converse, IN

*Farm families in America represent the moral
and spiritual backbone of our country.*



Pray For America!



Believe The Bible Is True!

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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.

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



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

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

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design™, Roundup Ready® and VT Double PRO® are trademarks of Bayer Group.



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



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Hybrid Characteristics Ratings							
		Ratings					
Characteristic	Range	10-9	8-7	6-5	4-3	2-1	
Placement	Highly Productive Soils	10-1	Highly Recommended	Recommended	Acceptable	Use Caution	Not Adapted
	Moderately Productive Soils	10-1	Highly Recommended	Recommended	Acceptable	Use Caution	Not Adapted
	Less Productive Soils	10-1	Highly Recommended	Recommended	Acceptable	Use Caution	Not Adapted
	Grey Leaf Spot	10-1	Excellent	Very Good	Good	Fair	Poor
	Northern Leaf Blight	10-1	Excellent	Very Good	Good	Fair	Poor
	Goss's Wilt	10-1	Excellent	Very Good	Good	Fair	Poor
	Common Rust	10-1	Excellent	Very Good	Good	Fair	Poor
	Corn after Corn	10-1	Excellent	Very Good	Good	Fair	Poor
	Fungicide Response	10-1	Excellent	Very Good	Good	Fair	Poor
	Drought Tolerance	10-1	Excellent	Very Good	Good	Fair	Poor
	No-Till	10-1	Excellent	Very Good	Good	Fair	Poor
	Seedling Vigor	10-1	Excellent	Very Good	Good	Fair	Poor
Agronomics	Leaf Angle	10-1	Erect	Semi-Erect	Horizontal	Drooping	N/A
	Flowering for Maturity	10-1	Very Early	Early	Medium	Late	Very Late
	Stalk Rating	10-1	Excellent	Very Good	Good	Fair	Poor
	Root Rating	10-1	Excellent	Very Good	Good	Fair	Poor
	Plant Height	10-1	Tall	Medium-Tall	Medium	Medium-Short	Short
	Ear Height	10-1	High	Medium-High	Medium	Medium-Low	Low
	Fall Appearance	10-1	Excellent	Very Good	Good	Fair	Poor
	Staygreen	10-1	Excellent	Very Good	Good	Fair	Poor
	High Population Tolerance	10-1	Excellent	Very Good	Good	Fair	Poor
	Ear Length	10-1	Long	Medium-Long	Medium	Medium-Short	Short
Ear & Grain	Ear Girth	10-1	Girthy	Medium-Girthy	Medium	Medium-Slender	Slender
	Ear Flex	10-1	Excellent	Very Good	Good	Fair	Poor
	Kernel Rows	Actual					
	Test Weight	10-1	Excellent	Very Good	Good	Fair	Poor
	Cob Color	Actual	White		Pink		Red
	Husk Cover	10-1	Long	Medium-Long	Medium	Medium-Short	Short
	Drydown	10-1	Excellent	Very Good	Good	Fair	Poor
	Silage Quantity	10-1	Excellent	Very Good	Good	Fair	Poor
	Silage Quality	10-1	Excellent	Very Good	Good	Fair	Poor

The industry's most comprehensive solution for above-ground insect control.

Agrisure Viptera® trait stacks protect yield potential while helping deliver cleaner ears for increased grain quality. Controlling stalk- and leaf-feeding insects offers every seed the chance to mature and reach its full genetic yield potential.

Agrisure Viptera®

No other trait in the industry provides better or more complete control

- ▶ Trait stacks featuring the Agrisure Viptera trait offer industry-leading above-ground insect control for:
 - ▶ Less stand loss
 - ▶ Noticeably cleaner ears with less insect damage
 - ▶ Reduced risk of mold and mycotoxin development for high-quality grain

The Agrisure Viptera trait is the only trait available today that effectively controls western bean cutworm. Through superior control of ear-feeding insects, hybrids with Agrisure Viptera offer producers the potential for a higher-yielding crop, less grain dockage at the elevator, and healthier livestockfeed.

Agrisure Viptera delivers more control on more insect pests

Insect	Agrisure Viptera® trait stacks*	Optimum® AcreMax®	VT Double PRO® RIB Complete®	PowerCore®
Corn earworm	++++	++	+++	+++
Black cutworm	++++	+++	+	+++
Fall armyworm	++++	+	+++	+++
Western bean cutworm	++++	+	+	+
Dingy cutworm	++++			
Common stalk borer	+++	+	+	+
Lesser cornstalk borer	++++	+++	+++	++++
Southern cornstalk borer	++++	+++	+++	++++
True armyworm	++++			
Beet armyworm	++++	+++	+++	+++
Sugarcane borer	++++	+++	+++	+++
European corn borer	++++	++++	++++	++++
Southwestern corn borer	++++	++++	++++	++++

Insect control scale: blank = unavailable; - = no effect; + = some; ++ = good; +++ = very good; ++++ = excellent

*Agrisure Viptera 3111, Agrisure Viptera 3110, Agrisure Viptera 3220 E-Z Refuge®, Agrisure Viptera 3330 E-Z Refuge, Agrisure Duracade® 5222 E-Z Refuge

All competitor information is based solely upon interpretation of publicly available information including public presentations, regulatory submissions and observations made in commercial fields.

Agrisure Viptera provides better, more complete control of Corn Earworm for a 7.3 bu/A advantage.



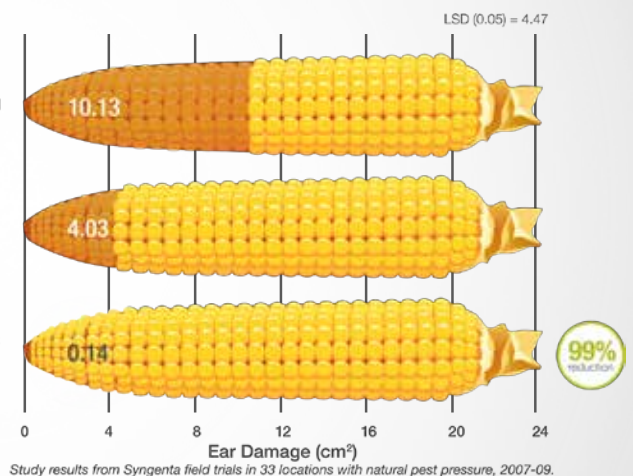
Corn earworm is one of the **most destructive corn pests** in the United States



There can be **two to three generations** of corn earworm each season



Damage provides an easy access point for other diseases and pests that can cause additional ear damage or quality problems



Atkinson, NE, 2017



Columbia, MO, 2015

Trait stacks with above-ground insect control:



Any hybrid with an "A" after the trait nomenclature indicates that it features Agrisure Artesian® technology. Artesian hybrids represent the A-list of high-performing corn hybrids, delivering top-end yield potential regardless of the weather.



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The industry's most innovative solutions for proactively protecting your yield potential.

Take control of yield-robbing above- and below-ground pests by choosing the Agrisure® trait stack that fits your acres.

AgrisureDuracade®

Agrisure Duracade trait stacks control 16 above- and below-ground insects, more than any competitive trait stack.

Control of these damaging pests provides:

- ▶ **Above-ground:** less damage from ear-, stalk- and leaf-feeding insects resulting in:
 - ▶ Less stand loss
 - ▶ Noticeably healthier ears with less insect damage
 - ▶ Reduced risk of mold and mycotoxin development for high-quality grain
- ▶ **Below-ground:** stronger, more robust root systems that lead to:
 - ▶ Healthier plants
 - ▶ Fuller leaves that allow for increased photosynthesis and maximum grain fill
 - ▶ More robust stalks that stand tall

Agrisure traits deliver more control of more insects:

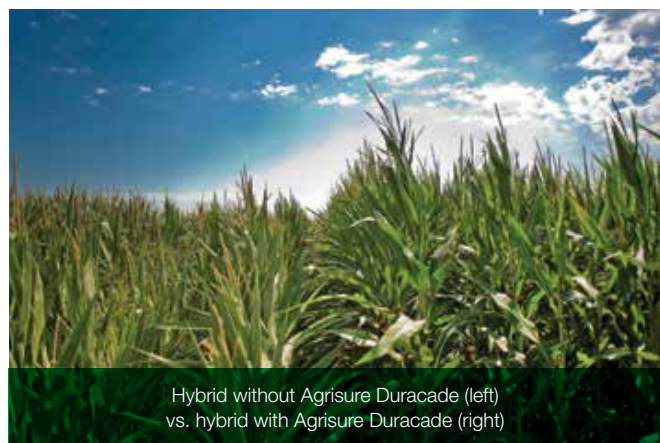
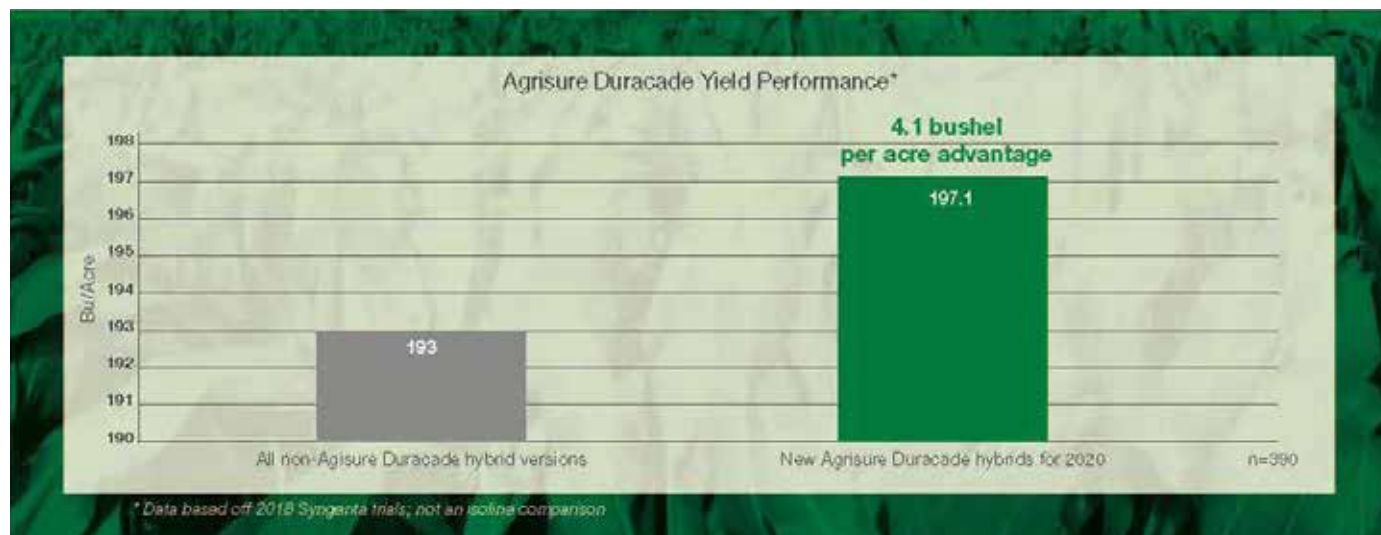
Insect	Agrisure Duracade® 5222 E-Z Refuge®	Optimum® AcreMax® Xtreme / Qrome®	SmartStax® RIB Complete®
Corn earworm	++++	++	+++
Black cutworm	++++	+++	+++
Fall armyworm	++++	+	+++
Western bean cutworm	++++	+	+
Dingy cutworm	++++		
Common stalk borer	+++	+	+
Lesser cornstalk borer	++++	+++	++++
Southern cornstalk borer	++++	+++	++++
True armyworm	++++		
Beet armyworm	++++	+++	+++
Sugarcane borer	++++	++++	++++
European corn borer	++++	++++	++++
Southwestern corn borer	++++	++++	++++
Western corn rootworm, Northern corn rootworm, Mexican corn rootworm	+++	+++	+++

Insect control scale: blank = unavailable; - = no effect; + = some; ++ = good; +++ = very good; ++++ = excellent

All competitor information is based solely upon interpretation of publicly available information including public presentations, regulatory submissions and observations made in commercial fields.

Protecting yield potential and field health.

Only the Agrisure traits portfolio can offer industry-leading above- and below-ground control by combining the Agrisure Viptera® trait with the Agrisure Duracade® trait via the Agrisure Duracade 5222 E-Z Refuge trait stack to control up to 16 above- and below-ground insects – more than any competitive stack.



Klemme, IA, 2012



Holyoke, CO, 2013

Trait stacks with above- and below-ground insect control:



Many trait stacks are available in a simple E-Z Refuge® seed blend, offering a convenient in-bag refuge, and in combination with water optimizing Agrisure Artesian® corn hybrids, noted by an 'A' at the end of the trait stack name, to provide growers a practical option to meet water challenges.



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SLC 12787A 07-2020 • 85-1_RSS_7/202

Augusta 2039

Hybrid Features RDM: 89 Days

- Consistent high yields
- Very good plant health
- Plant at populations between 28,000 - 34,000
- Trait option: DC5122EZ

Placement Guide

Highly Productive Soils	8
Moderately Productive Soils	8
Less Productive Soils	8
Grey Leaf Spot	N/A
Northern Leaf Blight	6
Goss's Wilt	7
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8
No-Till	8

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	8
Stalk Rating	8
Root Rating	6
Plant Height	7
Ear Height	6
Staygreen	8
High Population Tolerance	7

NOTES:

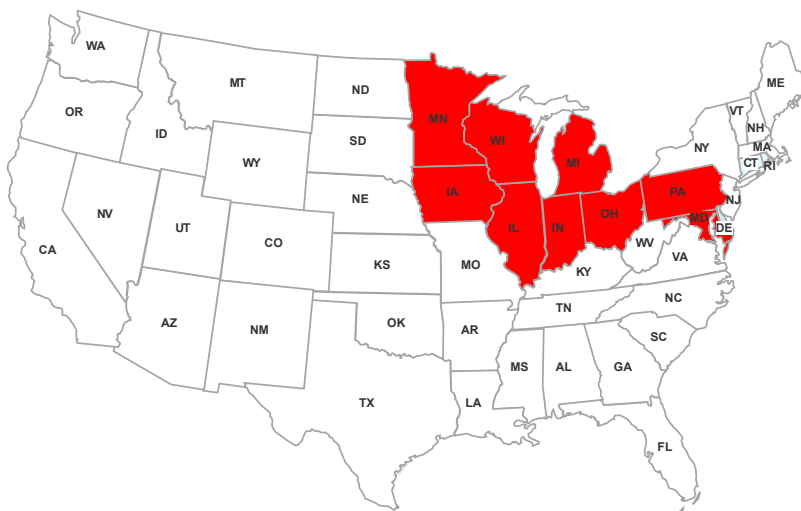
Ear & Grain Characteristics

Ear Length	8
Ear Girth	7
Ear Flex	6
Kernel Rows	16
Test Weight	7
Cob Color	Red
Husk Cover	6
Drydown	7
Silage Quantity	7
Silage Quality	7



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



Augusta 2340

Hybrid Features

RDM: 90 Days

- | |
|--|
| - Fast emergence and drydown |
| - High yield potential for maturity in zone |
| - Adapted to high populations |
| - Plant at populations between 28,000 - 34,000 |
| - Trait option: DC5222EZ |

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	8
Grey Leaf Spot	7
Northern Leaf Blight	6
Goss's Wilt	5
Common Rust	8
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	7

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	8
Stalk Rating	8
Root Rating	7
Plant Height	7
Ear Height	8
Staygreen	8
High Population Tolerance	9



Scott Randall
Augusta, WI

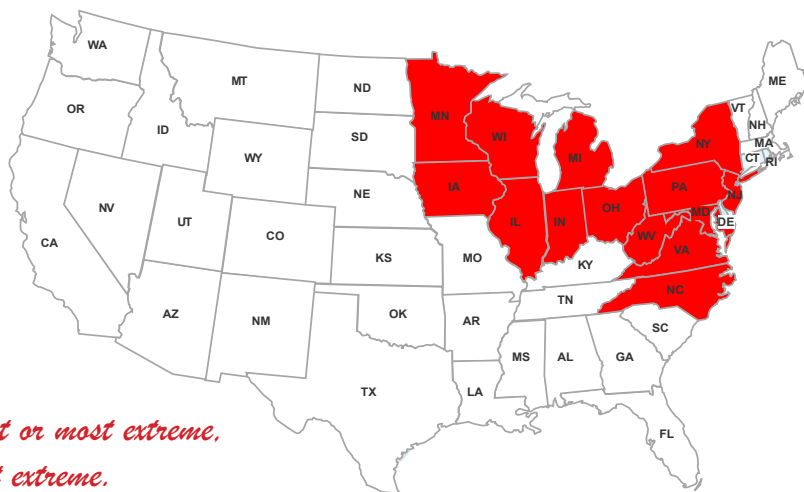
Ear & Grain Characteristics

Ear Length	9
Ear Girth	10
Ear Flex	6
Kernel Rows	16-18
Test Weight	7
Cob Color	Red
Husk Cover	8
Drydown	8
Silage Quantity	10
Silage Quality	6



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
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Augusta 2541

Hybrid Features

RDM: 91 Days

- Superior yield with Eastern agronomics
- Very good ear flex for lower populations
- Plant at populations between 24,000 - 38,000
- Trait option: 3110GT

Placement Guide

Highly Productive Soils	8
Moderately Productive Soils	8
Less Productive Soils	8
Grey Leaf Spot	6
Northern Leaf Blight	6
Goss's Wilt	7
Common Rust	6
Corn after Corn	Yes
Fungicide Response	7
Drought Tolerance	7
No-Till	8

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	5
Stalk Rating	8
Root Rating	6
Plant Height	7
Ear Height	6
Staygreen	8
High Population Tolerance	7

Ear & Grain Characteristics

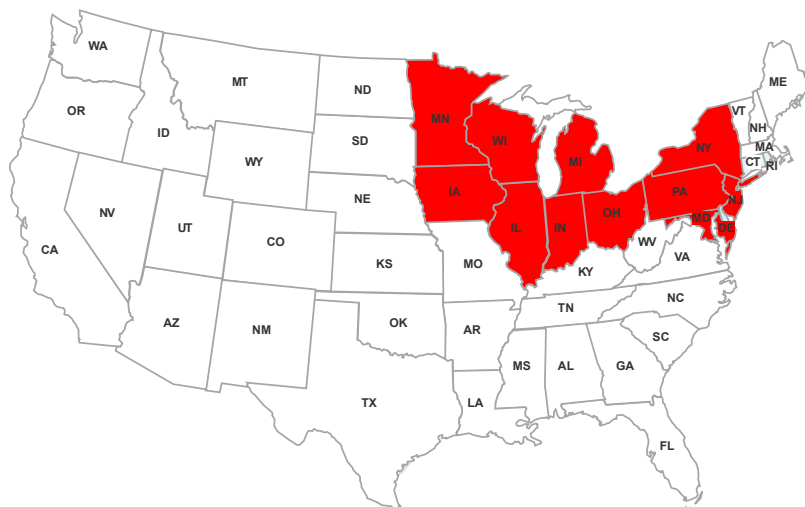
Ear Length	7
Ear Girth	7
Ear Flex	7
Kernel Rows	16-18
Test Weight	7
Cob Color	Red
Husk Cover	6
Drydown	6
Silage Quantity	8
Silage Quality	8



*Scale: 10 equals most or most extreme,
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NOTES:

USA REGIONS



Augusta 2843

Hybrid Features

RDM: 93 Days

- Strong stalks and roots
- Tall plant good for a dual purpose hybrid
- Plant at populations between 28,000 - 32,000
- Trait options: Untreated, Conventional, 3220GTEZ, DC5122EZ, DC5222EZ

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	9
Less Productive Soils	7
Grey Leaf Spot	8
Northern Leaf Blight	5
Goss's Wilt	7
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8
No-Till	8

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	7
Stalk Rating	8
Root Rating	6
Plant Height	7
Ear Height	7
Staygreen	8
High Population Tolerance	7



Tom Burke
S. Abington Twp, PA

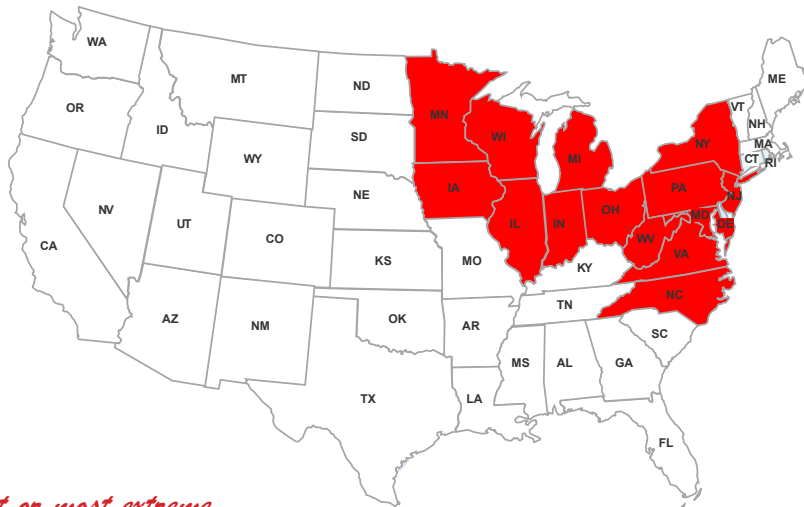
Ear & Grain Characteristics

Ear Length	8
Ear Girth	7
Ear Flex	8
Kernel Rows	16-18
Test Weight	8
Cob Color	Pink
Husk Cover	6
Drydown	7
Silage Quantity	9
Silage Quality	9



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 2345

Hybrid Features

RDM: 95 Days

- Dual purpose hybrid with high yield potential
- Very good seedling vigor and drydown
- Plant at populations between 30,000 - 34,000
- Trait options: 3220GTEZ, DC5222EZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	5
Grey Leaf Spot	N/A
Northern Leaf Blight	5
Goss's Wilt	7
Common Rust	N/A
Corn after Corn	8
Fungicide Response	8
Drought Tolerance	6
No-Till	8

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	7
Stalk Rating	5
Root Rating	6
Plant Height	7
Ear Height	7
Staygreen	8
High Population Tolerance	8



Matt Jech
Eyota, MN

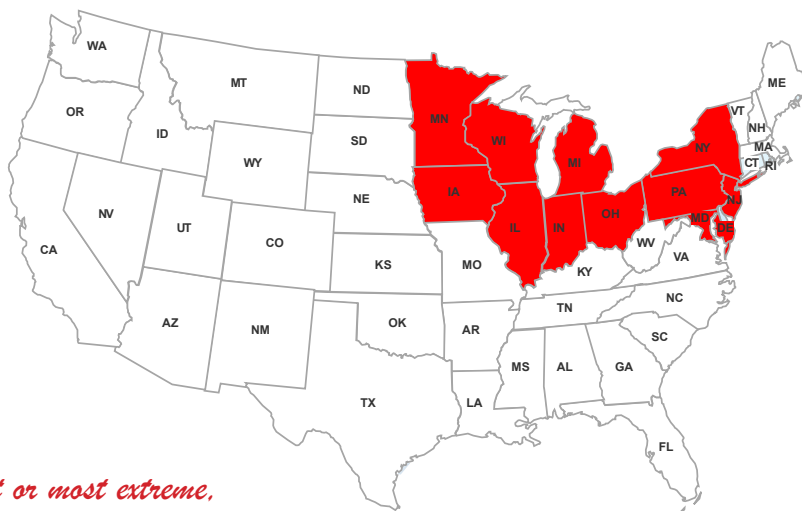
Ear & Grain Characteristics

Ear Length	8
Ear Girth	7
Ear Flex	6
Kernel Rows	18-20
Test Weight	7
Cob Color	Red
Husk Cover	6
Drydown	9
Silage Quantity	8
Silage Quality	8



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 2545

Hybrid Features

RDM: 95 Days

- Consistent yielding hybrid
- Performs best on productive soils
- Plant at populations between 30,000 - 38,000
- Trait option: DC5122EZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	6
Less Productive Soils	5
Grey Leaf Spot	6
Northern Leaf Blight	7
Goss's Wilt	5
Common Rust	N/A
Corn after Corn	7
Fungicide Response	7
Drought Tolerance	8
No-Till	7

Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	6
Stalk Rating	8
Root Rating	8
Plant Height	7
Ear Height	6
Staygreen	5
High Population Tolerance	9

Ear & Grain Characteristics

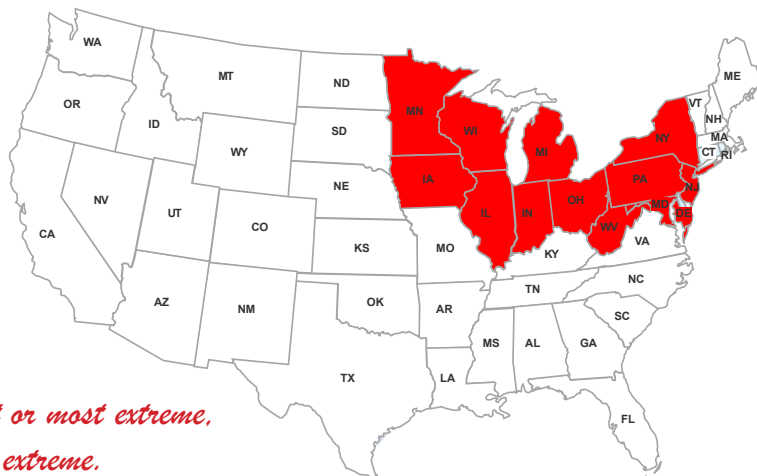
Ear Length	6
Ear Girth	7
Ear Flex	5
Kernel Rows	16-18
Test Weight	6
Cob Color	Red
Husk Cover	6
Drydown	6
Silage Quantity	6
Silage Quality	6



NOTES:

Matt Eske
Jefferson, WI

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 2847

Hybrid Features

RDM: 97 Days

- Outstanding yields across environments and years
- Superb combination of plant health and agronomics
- Great ear flex and kernel depth
- Plant at populations between 26,000 - 34,000
- Trait options: Untreated, Conventional, 3111GT

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	9
Northern Leaf Blight	8
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	9
No-Till	10

Ear & Grain Characteristics

Ear Length	9
Ear Girth	6
Ear Flex	9
Kernel Rows	14-16
Test Weight	9
Cob Color	Red
Husk Cover	8
Drydown	6
Silage Quantity	9
Silage Quality	8

Agronomic Characteristics

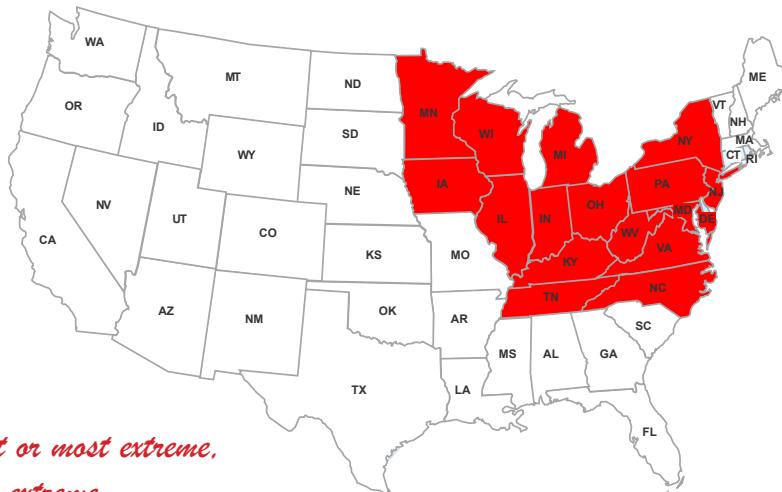
Seedling Vigor	10
Leaf Angle	7
Stalk Rating	9
Root Rating	8
Plant Height	9
Ear Height	8
Staygreen	9
High Population Tolerance	9



Tom Brodzina
Warriors Mark, PA

NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 2448

Hybrid Features RDM: 98 Days

- Flex ear type
- Great option for dual purpose silage/grain
- Plant at populations between 24,000 - 38,000
- Trait options: GT, 3220GTEZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	6
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	6
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	8
Stalk Rating	8
Root Rating	8
Plant Height	8
Ear Height	6
Staygreen	8
High Population Tolerance	9



Matt Jech
Eyota, MN

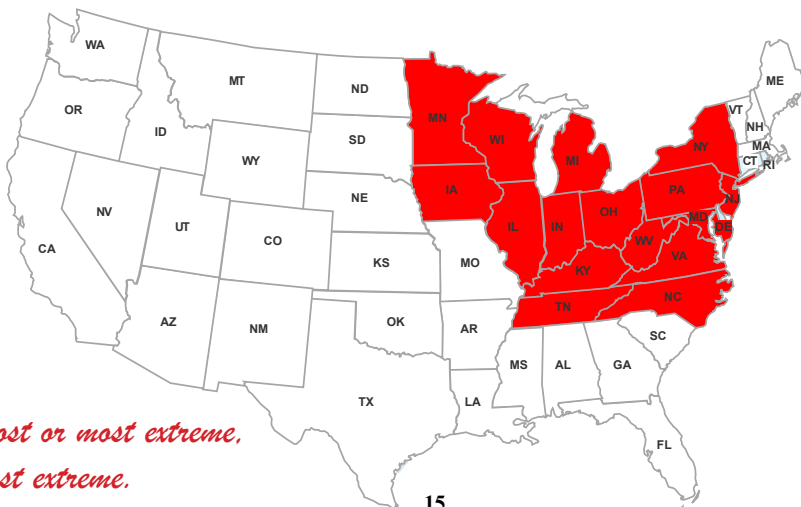
Ear & Grain Characteristics

Ear Length	8
Ear Girth	7
Ear Flex	9
Kernel Rows	16-18
Test Weight	8
Cob Color	Red
Husk Cover	8
Drydown	7
Silage Quantity	8
Silage Quality	8



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 2150

Hybrid Features

RDM: 100 Days

- Strong stalks and roots
- Wide utility in zone
- Plant at populations between 24,000 - 36,000
- Trait options: 3220GTEZ, DC5222EZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	8
Grey Leaf Spot	6
Northern Leaf Blight	7
Goss's Wilt	6
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8
No-Till	7

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	7
Stalk Rating	8
Root Rating	9
Plant Height	7
Ear Height	8
Staygreen	7
High Population Tolerance	9

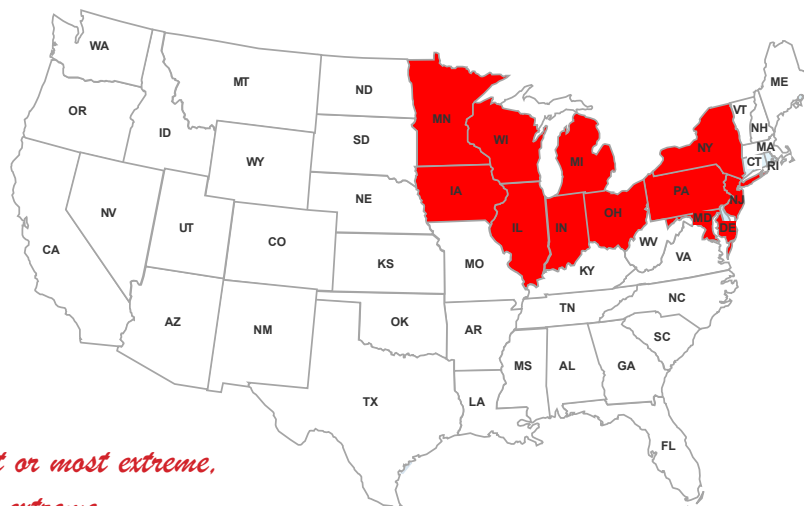
Ear & Grain Characteristics

Ear Length	7
Ear Girth	7
Ear Flex	8
Kernel Rows	18-20
Test Weight	8
Cob Color	Red
Husk Cover	7
Drydown	7
Silage Quantity	8
Silage Quality	8



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 3053

Hybrid Features

RDM: 103 Days

- High top end yield potential and outstanding test weight
- Semi flex ear that likes 26,000 - 38,000 plant populations
- Excellent plant health
- Trait option: DC5222EZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	5
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	7
Fungicide Response	7
Drought Tolerance	7
No-Till	9

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	6
Stalk Rating	7
Root Rating	7
Plant Height	8
Ear Height	8
Staygreen	8
High Population Tolerance	9

Ear & Grain Characteristics

Ear Length	7
Ear Girth	7
Ear Flex	6
Kernel Rows	18
Test Weight	8
Cob Color	Pink
Husk Cover	6
Drydown	8
Silage Quantity	8
Silage Quality	8

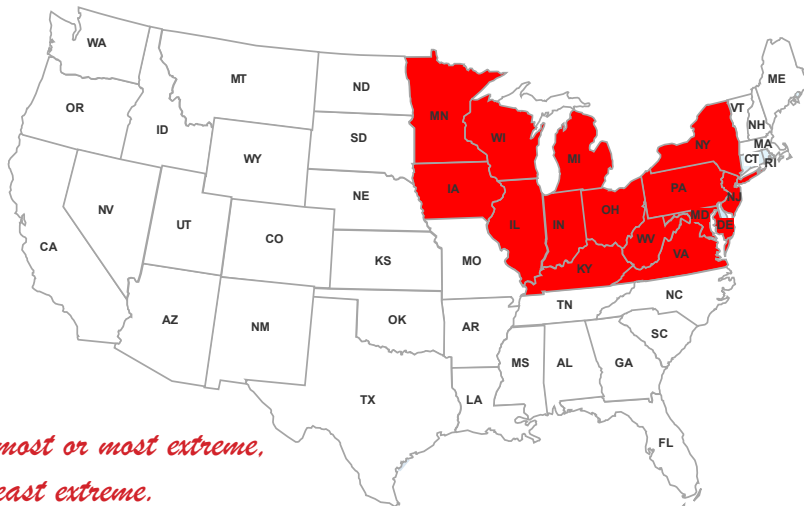


Roger Shogren
Sun Prairie, WI



Chris Olson
Gays Mills, WI

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 4054

Hybrid Features

RDM: 104 Days

- Strong emergence and vigor
- Good late season intactness
- Widely adaptable
- Plant at populations between 26,000 - 34,000
- Trait option: GT

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	6
Grey Leaf Spot	6
Northern Leaf Blight	6
Goss's Wilt	6
Common Rust	6
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	7

Ear & Grain Characteristics

Ear Length	7
Ear Girth	9
Ear Flex	7
Kernel Rows	18-22
Test Weight	6
Cob Color	Pink
Husk Cover	6
Drydown	6
Silage Quantity	8
Silage Quality	8

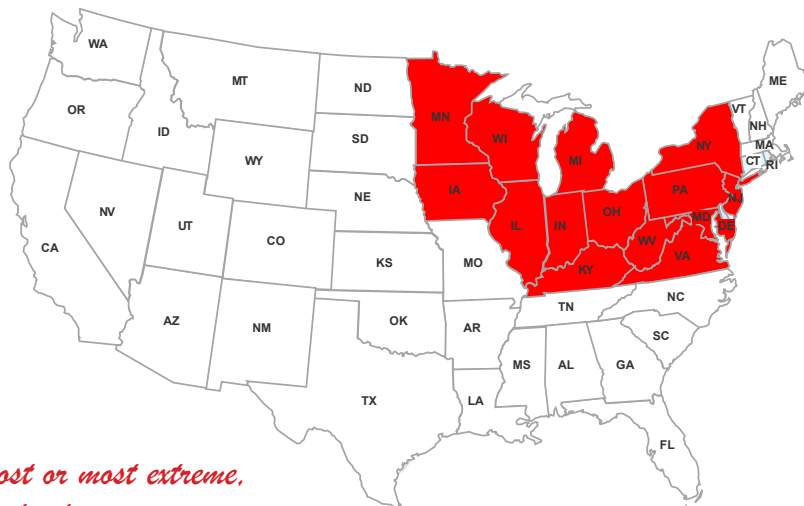
Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	6
Stalk Rating	7
Root Rating	7
Plant Height	7
Ear Height	7
Staygreen	6
High Population Tolerance	7



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 3855

Hybrid Features

RDM: 105 Days

- Fast emergence and drydown
- Excellent standability
- Adapted to high populations
- Plant at populations between 28,000 - 34,000
- Trait option: 3000GT

Placement Guide

Highly Productive Soils	6
Moderately Productive Soils	8
Less Productive Soils	9
Grey Leaf Spot	7
Northern Leaf Blight	6
Goss's Wilt	N/A
Common Rust	7
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	8

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	7
Stalk Rating	10
Root Rating	10
Plant Height	5
Ear Height	5
Staygreen	5
High Population Tolerance	9

Ear & Grain Characteristics

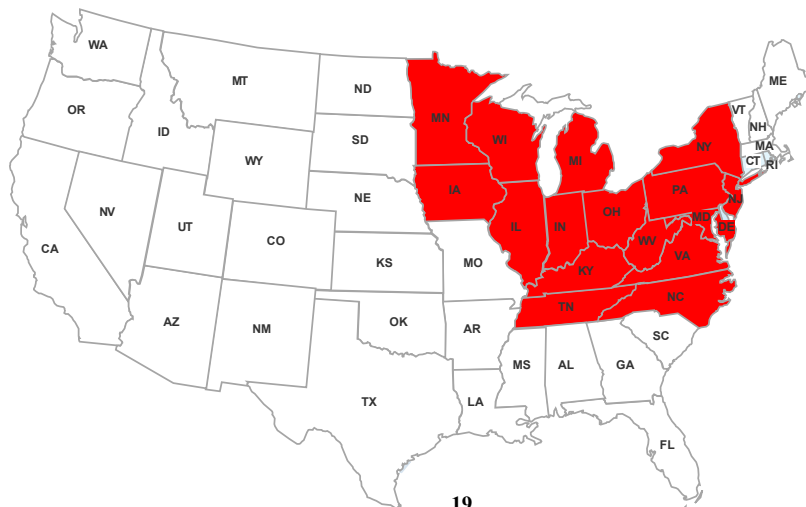
Ear Length	6
Ear Girth	8
Ear Flex	5
Kernel Rows	16-18
Test Weight	7
Cob Color	Red
Husk Cover	8
Drydown	9
Silage Quantity	7
Silage Quality	8



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

USA REGIONS



Augusta 2856

Hybrid Features RDM: 106 Days

- Very high top end yield potential
- Semi flex ear that likes 30,000 - 38,000 plant populations
- Very good seedling vigor
- Trait option: 3220GTEZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	6
Grey Leaf Spot	6
Northern Leaf Blight	8
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	7
Fungicide Response	7
Drought Tolerance	6
No-Till	9

Ear & Grain Characteristics

Ear Length	8
Ear Girth	6
Ear Flex	6
Kernel Rows	14-16
Test Weight	6
Cob Color	Red
Husk Cover	6
Drydown	6
Silage Quantity	5
Silage Quality	5

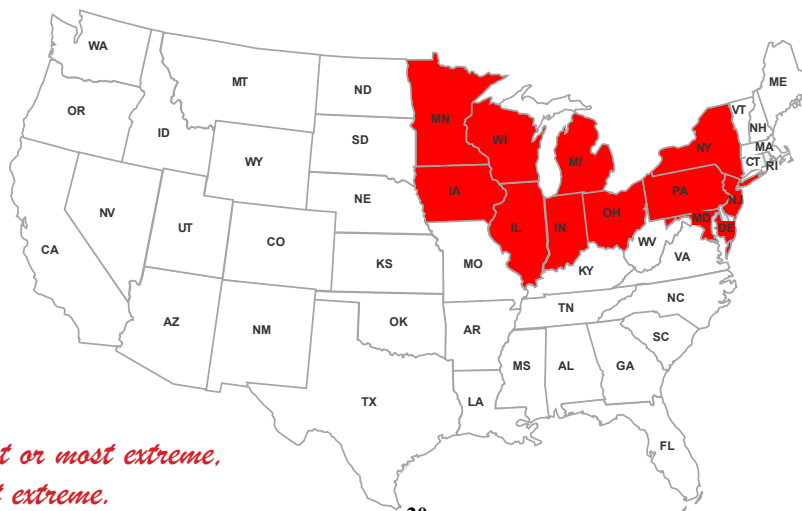
Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	6
Stalk Rating	6
Root Rating	6
Plant Height	6
Ear Height	6
Staygreen	5
High Population Tolerance	9



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 2956

Hybrid Features

RDM: 106 Days

- Excellent early vigor
- Great stalks, roots and husk cover
- Plant at populations between 26,000 - 32,000
- Trait options: Conventional, GT, DC5222, DC5222EZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	7
Grey Leaf Spot	9
Northern Leaf Blight	7
Goss's Wilt	6
Common Rust	6
Corn after Corn	N/A
Fungicide Response	10
Drought Tolerance	8
No-Till	10

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	7
Stalk Rating	8
Root Rating	8
Plant Height	9
Ear Height	8
Staygreen	10
High Population Tolerance	9

Ear & Grain Characteristics

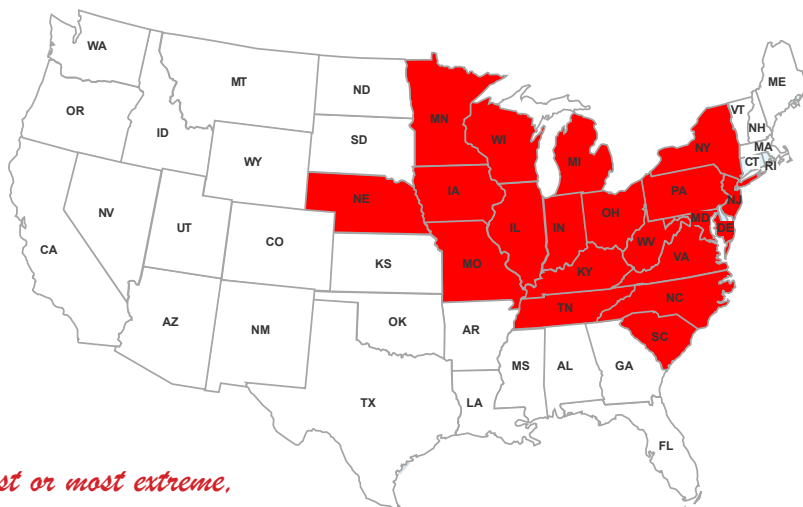
Ear Length	10
Ear Girth	7
Ear Flex	10
Kernel Rows	16
Test Weight	9
Cob Color	Pink
Husk Cover	8
Drydown	9
Silage Quantity	9
Silage Quality	9



NOTES:

Justus Baxter
Georgetown, DE

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 4658

Hybrid Features

RDM: 108 Days

- Excellent choice for dryland or irrigated acres
- Exceptional ear flex and kernel depth
- Maximum recommended dryland population: 24,000
- Maximum recommended irrigated population: 32,000
- Trait options: 3220GTEZ, DC5222EZ

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	8
Less Productive Soils	7
Grey Leaf Spot	6
Northern Leaf Blight	8
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	No
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Agronomic Characteristics

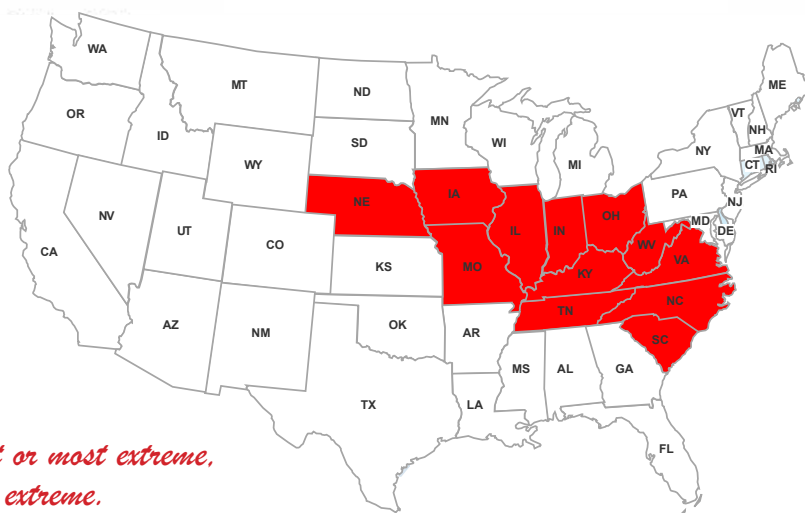
Seedling Vigor	8
Leaf Angle	8
Stalk Rating	8
Root Rating	5
Plant Height	5
Ear Height	6
Staygreen	7
High Population Tolerance	7

Ear & Grain Characteristics

Ear Length	8
Ear Girth	9
Ear Flex	8
Kernel Rows	16-18
Test Weight	6
Cob Color	Pink
Husk Cover	7
Drydown	7
Silage Quantity	N/A
Silage Quality	N/A



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

Augusta 4858

Hybrid Features	RDM: 108 Days
- Semi flex ear that likes 24,000 - 38,000 population ranges	
- High test weight	
- Tends to flower early	
- Good late season intactness	
- Trait options: Conventional, 3010GT, 3120GTEZ, DC5122EZ	

Placement Guide	
Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	8
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8
No-Till	9

Ear & Grain Characteristics	
Ear Length	8
Ear Girth	8
Ear Flex	7
Kernel Rows	14-16
Test Weight	10
Cob Color	Red
Husk Cover	7
Drydown	6
Silage Quantity	8
Silage Quality	8

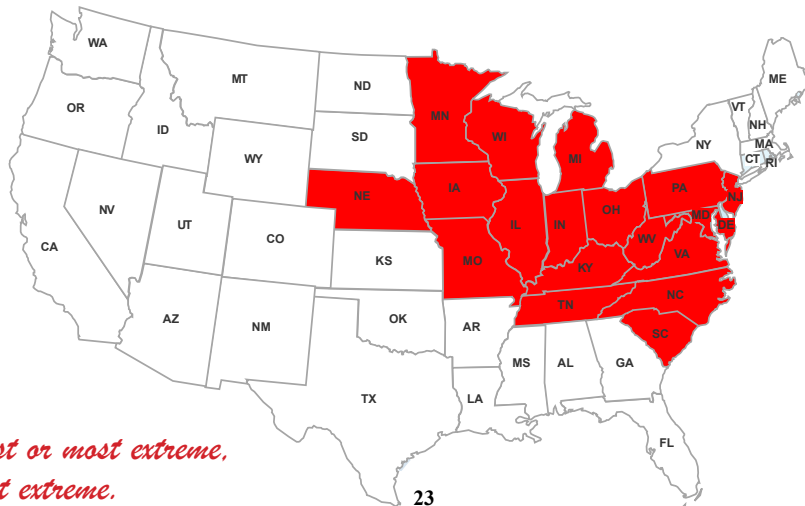
Agronomic Characteristics	
Seedling Vigor	6
Leaf Angle	6
Stalk Rating	8
Root Rating	8
Plant Height	8
Ear Height	6
Staygreen	9
High Population Tolerance	9



**Bullick Farms
Marion, IN**

NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 5658

Hybrid Features

RDM: 108 Days

- Consistent strong performer in 108-110 RDM
- Good late season standability in zone
- For best results use on rotated ground
- Plant at populations between 24,000 - 32,000
- Trait options: Conventional, 3000GT

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	8
Less Productive Soils	7
Grey Leaf Spot	6
Northern Leaf Blight	8
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	No
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Agronomic Characteristics

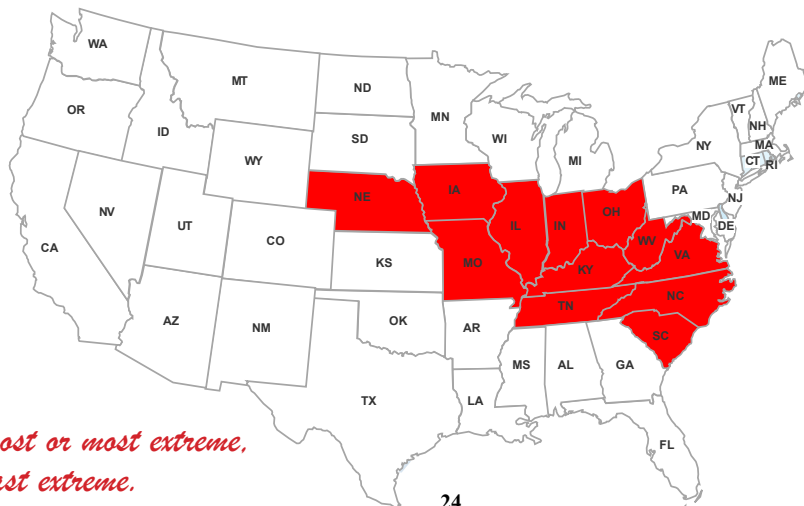
Seedling Vigor	8
Leaf Angle	8
Stalk Rating	8
Root Rating	5
Plant Height	5
Ear Height	5
Staygreen	5
High Population Tolerance	8

Ear & Grain Characteristics

Ear Length	8
Ear Girth	9
Ear Flex	8
Kernel Rows	16-18
Test Weight	6
Cob Color	Pink
Husk Cover	7
Drydown	7
Silage Quantity	N/A
Silage Quality	N/A



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

Augusta 1059

Hybrid Features

RDM: 109 Days

- High yielding line with great agronomics
- Excellent roots and stalks
- Plant at populations between 30,000 - 38,000
- Very good tolerance to GLS and NCLB
- Trait options: Conventional, GT, 3000GT, 3110GT, 3330GT, 3330GTEZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	6
Grey Leaf Spot	9
Northern Leaf Blight	9
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	7
Drought Tolerance	8
No-Till	9

Ear & Grain Characteristics

Ear Length	6
Ear Girth	9
Ear Flex	4
Kernel Rows	18-20
Test Weight	6
Cob Color	Pink
Husk Cover	6
Drydown	8
Silage Quantity	9
Silage Quality	8

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	7
Stalk Rating	8
Root Rating	9
Plant Height	7
Ear Height	5
Staygreen	7
High Population Tolerance	10

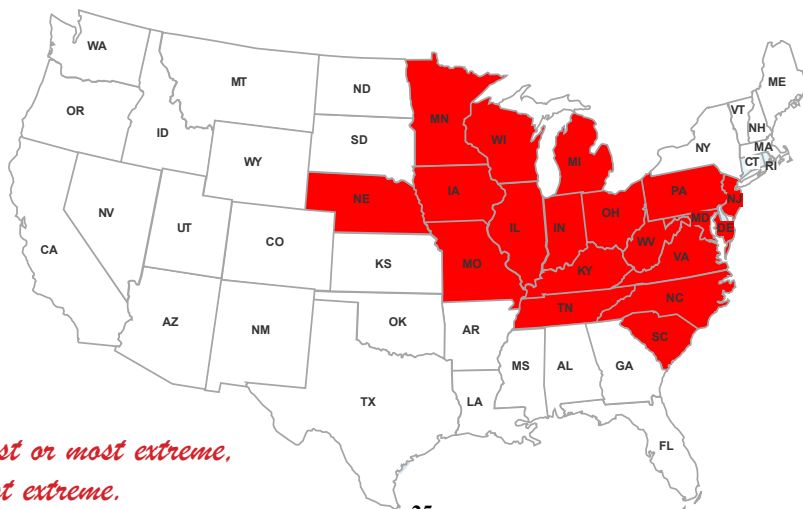


Daryl Reinford
Carlisle, PA

NOTES:



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 1259

Hybrid Features	RDM: 109 Days
- Excels in central markets	
- Very good vigor and early emergence	
- Medium sized plant with medium-low ear placement	
- Plant at populations between 24,000 - 38,000	
- Trait option: DC5222EZ	

Placement Guide	
Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	6
Northern Leaf Blight	4
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	N/A
Fungicide Response	8
Drought Tolerance	7
No-Till	9

Ear & Grain Characteristics	
Ear Length	7
Ear Girth	7
Ear Flex	7
Kernel Rows	16
Test Weight	6
Cob Color	Pink
Husk Cover	6
Drydown	8
Silage Quantity	5
Silage Quality	5

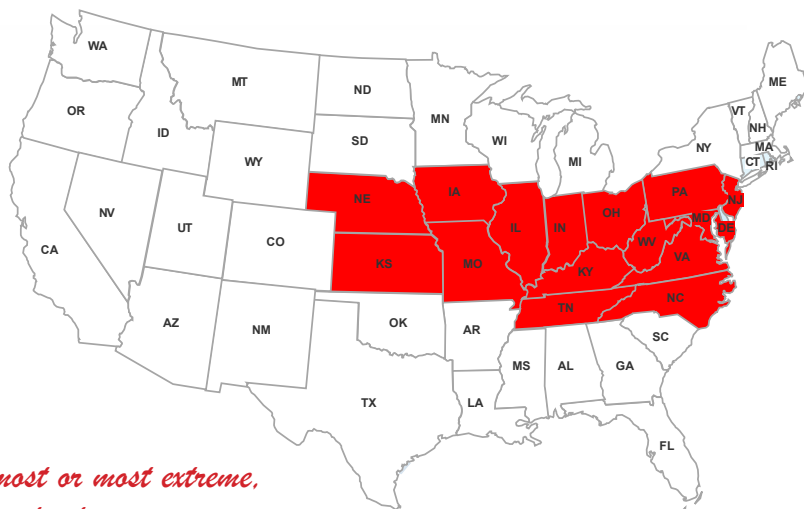
Agronomic Characteristics	
Seedling Vigor	8
Leaf Angle	6
Stalk Rating	6
Root Rating	6
Plant Height	6
Ear Height	5
Staygreen	5
High Population Tolerance	9



Bates and John Broaddus
Milford, VA

NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 4759

Hybrid Features RDM: 109 Days

- Excellent choice for corn-after-corn
- Widely adaptable
- Consistent performer
- Plant at populations between 28,000 - 36,000
- Trait options: Conventional, GT, 3111GT

Placement Guide

Highly Productive Soils	8
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	8
Northern Leaf Blight	9
Goss's Wilt	8
Common Rust	6
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	9

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	7
Stalk Rating	9
Root Rating	9
Plant Height	8
Ear Height	7
Staygreen	9
High Population Tolerance	10



**Mike Edsall
Kimmell, IN**

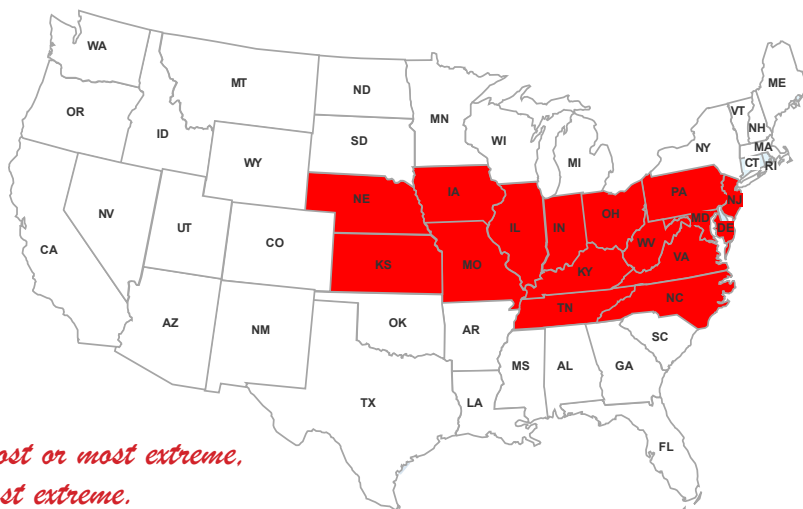
Ear & Grain Characteristics

Ear Length	7
Ear Girth	7
Ear Flex	9
Kernel Rows	16
Test Weight	7
Cob Color	Pink
Husk Cover	7
Drydown	9
Silage Quantity	9
Silage Quality	9



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 4959

Hybrid Features

RDM: 109 Days

- Exceptionally fast drydown for maturity
- Very high test weight
- Plant at populations between 28,000 - 34,000
- Trait option: 3110GT

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	8
Less Productive Soils	5
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	N/A
Common Rust	N/A
Corn after Corn	N/A
Fungicide Response	8
Drought Tolerance	7
No-Till	8

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	7
Stalk Rating	7
Root Rating	6
Plant Height	7
Ear Height	6
Staygreen	7
High Population Tolerance	9



**J. Michael and
R.H. Byrd
Bunnlevel, NC**

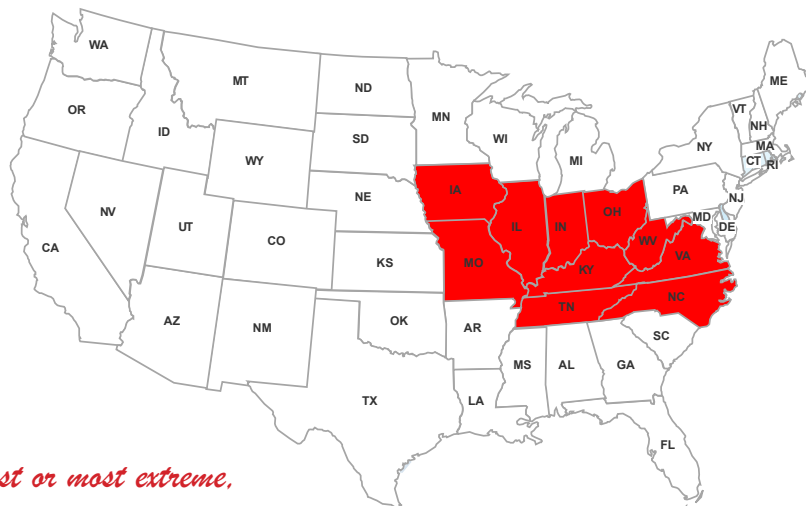
Ear & Grain Characteristics

Ear Length	8
Ear Girth	7
Ear Flex	7
Kernel Rows	16-18
Test Weight	10
Cob Color	Red
Husk Cover	7
Drydown	9
Silage Quantity	7
Silage Quality	N/A



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 1060

Hybrid Features

RDM: 110 Days

- Very stable under stress
- Superior plant health
- Plant at populations between 30,000 - 38,000
- Trait options: 3330GT, 3330GTEZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	6
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	7
Drought Tolerance	6
No-Till	5

Ear & Grain Characteristics

Ear Length	8
Ear Girth	7
Ear Flex	3
Kernel Rows	18
Test Weight	6
Cob Color	Pink
Husk Cover	6
Drydown	8
Silage Quantity	8
Silage Quality	8

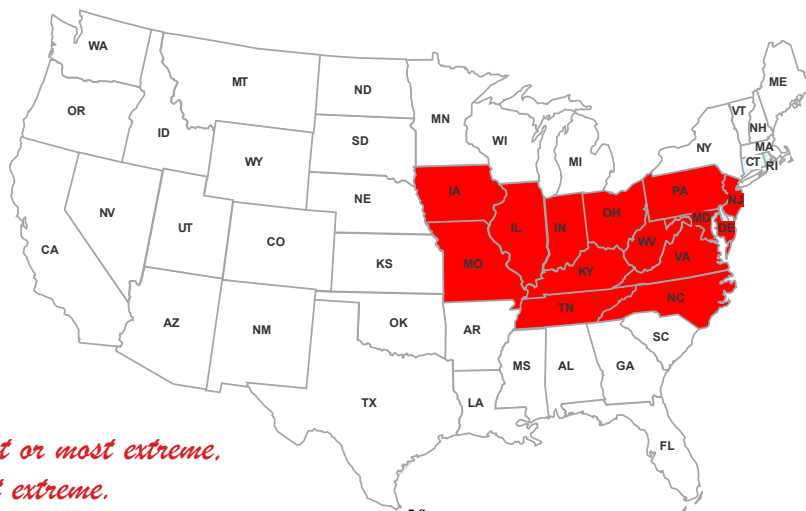
Agronomic Characteristics

Seedling Vigor	5
Leaf Angle	6
Stalk Rating	8
Root Rating	8
Plant Height	7
Ear Height	7
Staygreen	8
High Population Tolerance	9



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 0720

Hybrid Features

RDM: 111 Days

- Workhorse hybrid with good top end
- Above average test weight
- Medium sized plant with medium ear placement
- Plant at populations between 24,000 - 32,000
- Trait options: GT, 3000GT

Placement Guide

Highly Productive Soils	7
Moderately Productive Soils	8
Less Productive Soils	9
Grey Leaf Spot	7
Northern Leaf Blight	6
Goss's Wilt	5
Common Rust	8
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	9

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	8
Stalk Rating	8
Root Rating	7
Plant Height	7
Ear Height	7
Staygreen	7
High Population Tolerance	9



Harley Bange
Huntingdon, PA

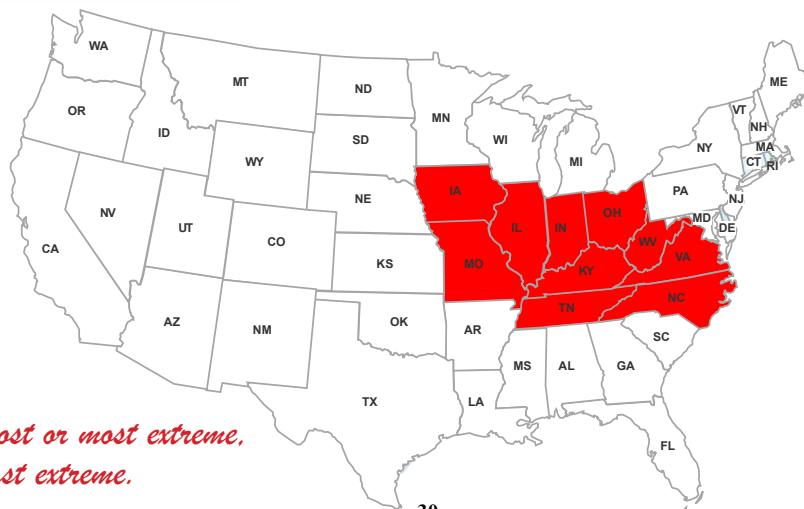
Ear & Grain Characteristics

Ear Length	7
Ear Girth	7
Ear Flex	8
Kernel Rows	16-18
Test Weight	8
Cob Color	Red
Husk Cover	7
Drydown	7
Silage Quantity	6
Silage Quality	5



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 2362

Hybrid Features

RDM: 112 Days

- | |
|--|
| - Low maintenance, high performing hybrid |
| - Strong leaf disease package |
| - Plant at populations between 26,000 - 36,000 |
| - Trait option: VT2Pro |

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	8
Grey Leaf Spot	7
Northern Leaf Blight	7
Goss's Wilt	7
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	7
Drought Tolerance	7
No-Till	7

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	8
Stalk Rating	7
Root Rating	8
Plant Height	6
Ear Height	6
Staygreen	5
High Population Tolerance	8

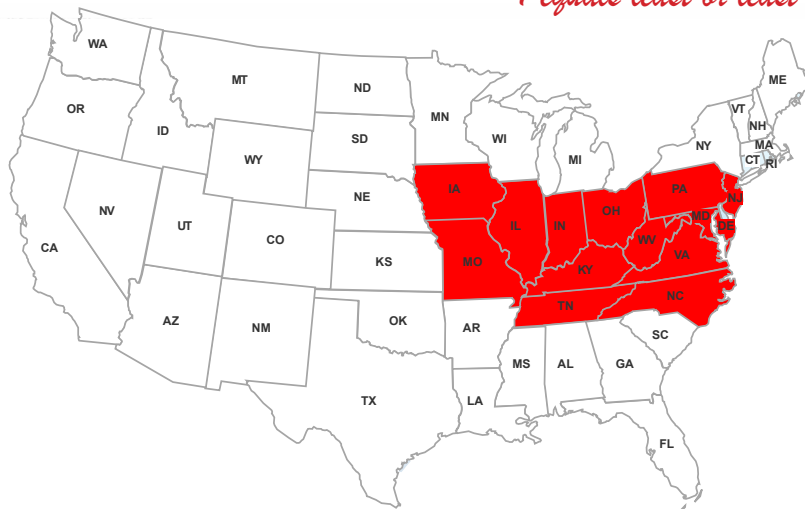
Ear & Grain Characteristics

Ear Length	7
Ear Girth	7
Ear Flex	8
Kernel Rows	16-18
Test Weight	6
Cob Color	Red
Husk Cover	8
Drydown	6
Silage Quantity	6
Silage Quality	7



USA REGIONS

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*



Augusta 5062

Hybrid Features

RDM: 112 Days

- Food grade grain quality
- Tall, high yielding plant
- Early flowering hybrid
- Plant at populations between 24,000 - 30,000
- Trait options: Conventional, 3110GT

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	7
Grey Leaf Spot	8
Northern Leaf Blight	5
Goss's Wilt	N/A
Common Rust	7
Corn after Corn	No
Fungicide Response	8
Drought Tolerance	8

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	7
Stalk Rating	7
Root Rating	5
Plant Height	10
Ear Height	8
Staygreen	8
High Population Tolerance	5

Ear & Grain Characteristics

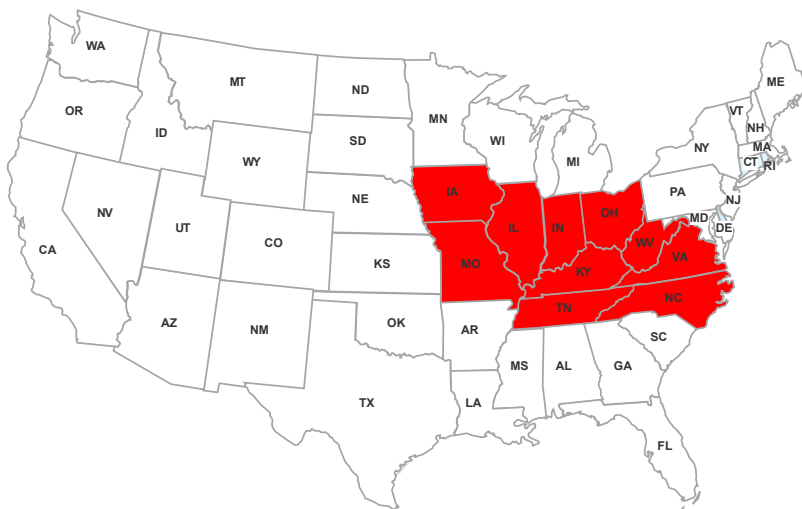
Ear Length	8
Ear Girth	8
Ear Flex	8
Kernel Rows	16-20
Test Weight	10
Cob Color	Pink
Husk Cover	6
Drydown	6
Silage Quantity	8
Silage Quality	7



NOTES:

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



Augusta 5262

Hybrid Features

RDM: 112 Days

- Outstanding yields across environments and years
- Superb combination of plant health and agronomics
- Plant at populations between 24,000 - 32,000
- Trait options: GT, 3010GT, 3000GT

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	10
Less Productive Soils	10
Grey Leaf Spot	7
Northern Leaf Blight	7
Goss's Wilt	6
Common Rust	6
Corn after Corn	Yes
Fungicide Response	10
Drought Tolerance	8
No-Till	9

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	5
Stalk Rating	8
Root Rating	8
Plant Height	9
Ear Height	8
Staygreen	7
High Population Tolerance	9

Ear & Grain Characteristics

Ear Length	6
Ear Girth	10
Ear Flex	8
Kernel Rows	16-20
Test Weight	5
Cob Color	Pink
Husk Cover	8
Drydown	4
Silage Quantity	10
Silage Quality	8



USA REGIONS

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*



Augusta 6162

Hybrid Features

RDM: 112 Days

- High top end yield potential
- Outstanding emergence and vigor
- Excellent root strength
- Plant at populations between 24,000 - 36,000
- Trait options: 3220GTEZ, DC5222EZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	8
Grey Leaf Spot	6
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8

Agronomic Characteristics

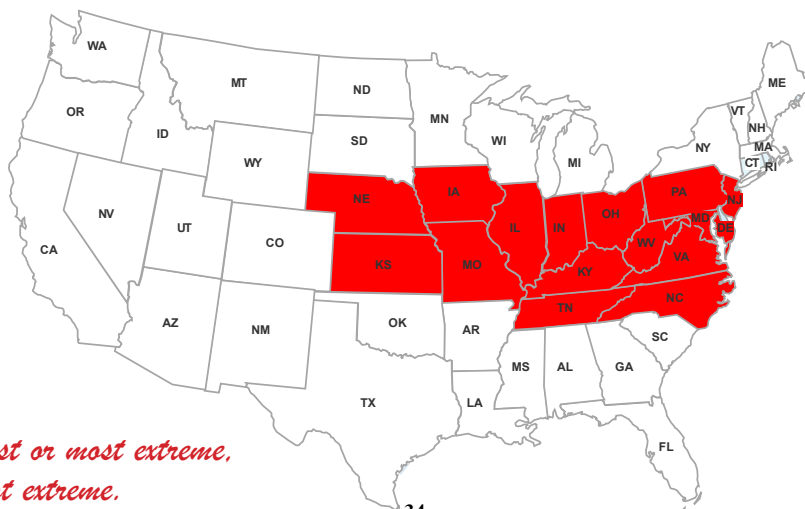
Seedling Vigor	8
Leaf Angle	7
Stalk Rating	6
Root Rating	8
Plant Height	7
Ear Height	8
Staygreen	8
High Population Tolerance	9

Ear & Grain Characteristics

Ear Length	7
Ear Girth	7
Ear Flex	6
Kernel Rows	16
Test Weight	7
Cob Color	Red
Husk Cover	7
Drydown	8
Silage Quantity	8
Silage Quality	8



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

Augusta 7162

Hybrid Features

RDM: 112 Days

- High top end yield potential
- Widely adaptable across soil types
- Responds well to intense management
- Plant at populations between 28,000 - 36,000
- Trait options: VT2Pro, VT2ProRIB

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	8
Less Productive Soils	8
Grey Leaf Spot	5
Northern Leaf Blight	8
Goss's Wilt	6
Common Rust	6
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8

Agronomic Characteristics

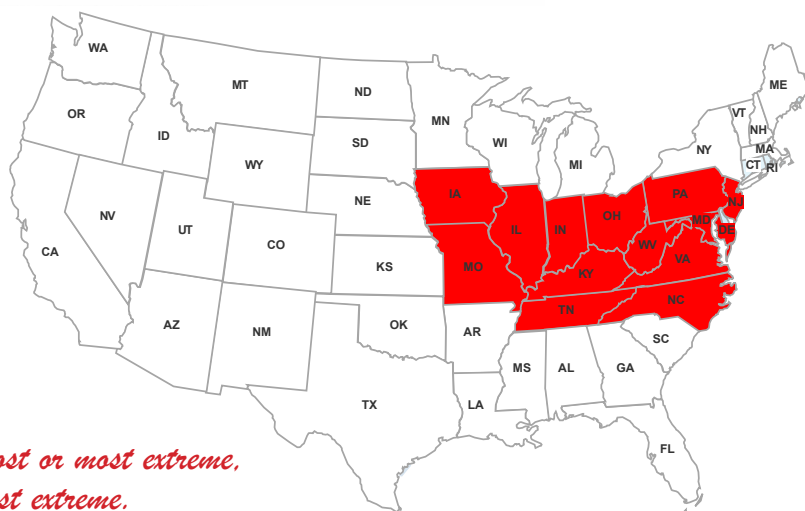
Seedling Vigor	8
Leaf Angle	8
Stalk Rating	7
Root Rating	9
Plant Height	7
Ear Height	7
Staygreen	7
High Population Tolerance	8

Ear & Grain Characteristics

Ear Length	7
Ear Girth	7
Ear Flex	7
Kernel Rows	16-18
Test Weight	8
Cob Color	Red
Husk Cover	7
Drydown	8
Silage Quantity	8
Silage Quality	8



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

Augusta 3363

Hybrid Features

RDM: 113 Days

- | |
|--|
| - Attractive plant with impressive fall appearance |
| - Girthy ears with tremendous kernel depth |
| - Belongs in higher yielding environments |
| - Trait option: DGV2Pro |

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	5
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	7
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	7
No-Till	7

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	7
Stalk Rating	8
Root Rating	8
Plant Height	7
Ear Height	7
Staygreen	7
High Population Tolerance	9

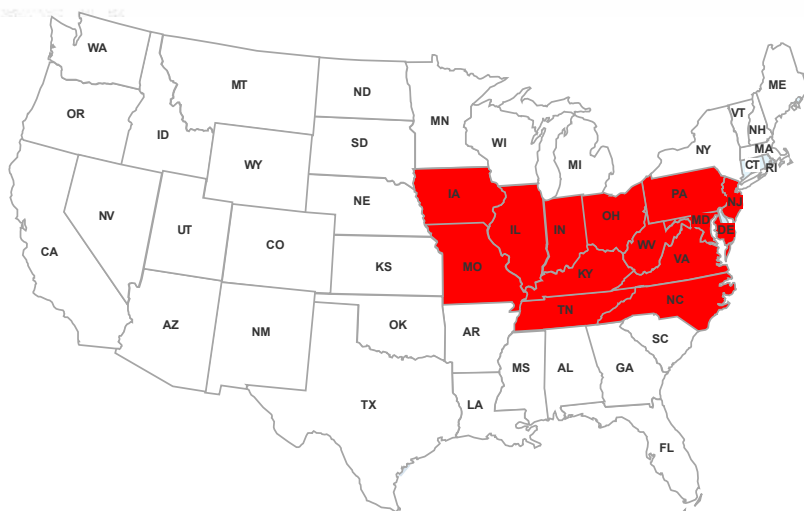


Ear & Grain Characteristics

Ear Length	6
Ear Girth	9
Ear Flex	5
Kernel Rows	18-20
Test Weight	8
Cob Color	Red
Husk Cover	8
Drydown	6
Silage Quantity	9
Silage Quality	7

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



Augusta 4463

Hybrid Features

RDM: 113 Days

- Outstanding agronomic package with good test weight
- Balanced ear style with good tip fill and husk coverage
- Very good late season health and intactness
- Trait options: Conventional, VT2Pro, VT2ProRIB

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	7
Northern Leaf Blight	7
Goss's Wilt	5
Common Rust	5
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	7
No-Till	7

Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	7
Stalk Rating	7
Root Rating	7
Plant Height	8
Ear Height	6
Staygreen	7
High Population Tolerance	8

Ear & Grain Characteristics

Ear Length	8
Ear Girth	8
Ear Flex	8
Kernel Rows	16
Test Weight	8
Cob Color	Red
Husk Cover	8
Drydown	6
Silage Quantity	9
Silage Quality	9



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

Augusta 4963

Hybrid Features

RDM: 113 Days

- Fuller season version of A4959
- High test weight
- Plant at populations between 28,000 - 34,000
- Trait option: 3110GT

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	7
Less Productive Soils	5
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	N/A
Common Rust	N/A
Corn after Corn	N/A
Fungicide Response	8
Drought Tolerance	7
No-Till	8

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	7
Stalk Rating	7
Root Rating	6
Plant Height	7
Ear Height	6
Staygreen	7
High Population Tolerance	9

Ear & Grain Characteristics

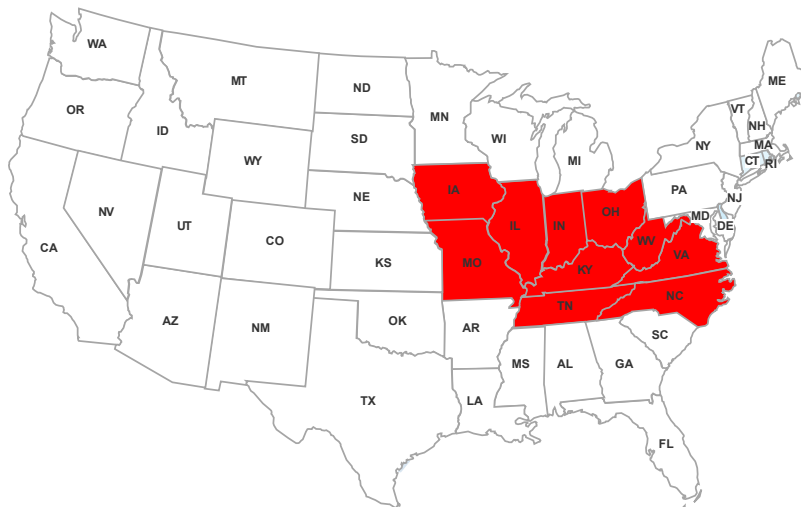
Ear Length	8
Ear Girth	7
Ear Flex	7
Kernel Rows	16-18
Test Weight	10
Cob Color	Red
Husk Cover	7
Drydown	9
Silage Quantity	7
Silage Quality	N/A



NOTES:

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



Augusta 5663

Hybrid Features

RDM: 113 Days

- Good ear flex for lower populations
- Consistent performer
- Plant at populations between 24,000 - 30,000
- Trait options: Untreated, Conventional, 3000GT

Placement Guide

Highly Productive Soils	8
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	9
Northern Leaf Blight	6
Goss's Wilt	9
Common Rust	6
Corn after Corn	Yes
Fungicide Response	6
Drought Tolerance	9
No-Till	9

Ear & Grain Characteristics

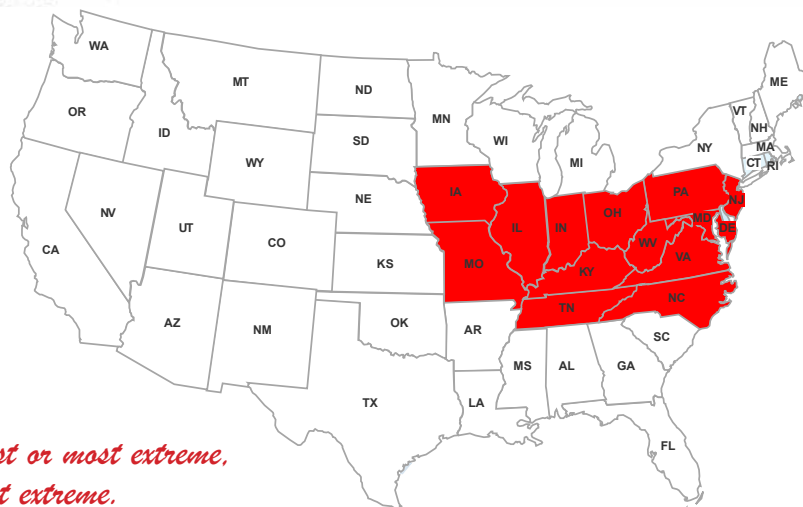
Ear Length	10
Ear Girth	5
Ear Flex	10
Kernel Rows	14-16
Test Weight	7
Cob Color	Pink
Husk Cover	5
Drydown	8
Silage Quantity	9
Silage Quality	9

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	6
Stalk Rating	10
Root Rating	10
Plant Height	8
Ear Height	8
Staygreen	5
High Population Tolerance	5



USA REGIONS



Scale: 10 equals most or most extreme.
1 equals least or least extreme.

NOTES:

Augusta 5264

Hybrid Features RDM: 114 Days

- Exceptional greenlife and disease resistance
- Earliest maturing "Green Gene" hybrid
- Big plant with great late season intactness
- Plant at populations between 26,000 - 34,000
- Trait options: GT, 3000GT

Placement Guide

Highly Productive Soils	8
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	10
Northern Leaf Blight	9
Goss's Wilt	6
Common Rust	7
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	9
No-Till	9

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	8
Stalk Rating	8
Root Rating	9
Plant Height	10
Ear Height	9
Staygreen	10
High Population Tolerance	8



*Tom Waitt
Sheridan, IN*

Ear & Grain Characteristics

Ear Length	8
Ear Girth	8
Ear Flex	8
Kernel Rows	16-18
Test Weight	9
Cob Color	Red
Husk Cover	8
Drydown	7
Silage Quantity	10
Silage Quality	8



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 5664

Hybrid Features

RDM: 114 Days

- Go anywhere hybrid for silage or grain
- Great choice for dryland or irrigated acres
- Quick emergence and vigor
- Strong roots and stalks to support corn-after-corn acreage
- Plant at populations between 28,000 - 34,000
- Trait option: DC5122EZ

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	8
Grey Leaf Spot	6
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	8
Corn after Corn	Yes
Fungicide Response	10
Drought Tolerance	9
No-Till	9

Agronomic Characteristics

Seedling Vigor	9
Leaf Angle	8
Stalk Rating	9
Root Rating	10
Plant Height	8
Ear Height	7
Staygreen	7
High Population Tolerance	10

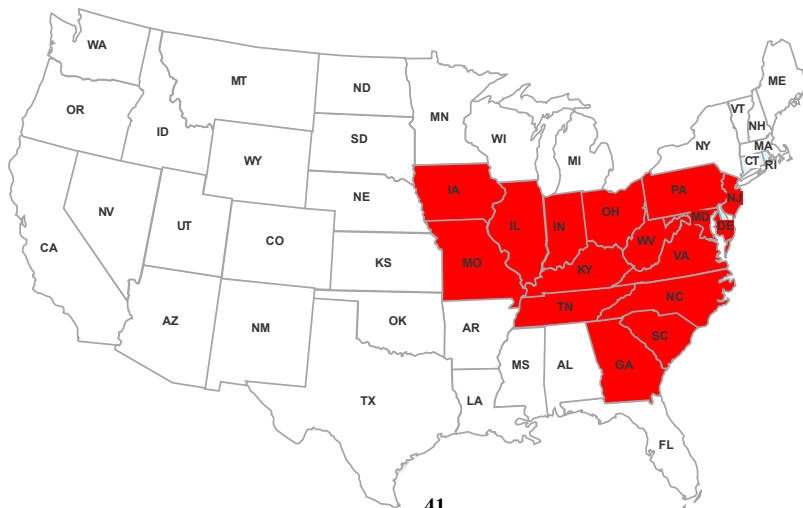
Ear & Grain Characteristics

Ear Length	8
Ear Girth	7
Ear Flex	7
Kernel Rows	14-16
Test Weight	7
Cob Color	Pink
Husk Cover	8
Drydown	7
Silage Quantity	9
Silage Quality	9



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



NOTES:

Augusta 6664

Hybrid Features

RDM: 114 Days

- High top end yield potential
- Consistent performance under drought stress
- Avoid SU herbicides
- Plant at populations between 26,000 - 34,000
- Trait options: VT2Pro, VT2ProRIB

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	9
Less Productive Soils	8
Grey Leaf Spot	7
Northern Leaf Blight	N/A
Goss's Wilt	6
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	10
Drought Tolerance	8
No-Till	10

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	9
Stalk Rating	9
Root Rating	9
Plant Height	7
Ear Height	6
Staygreen	6
High Population Tolerance	9

Ear & Grain Characteristics

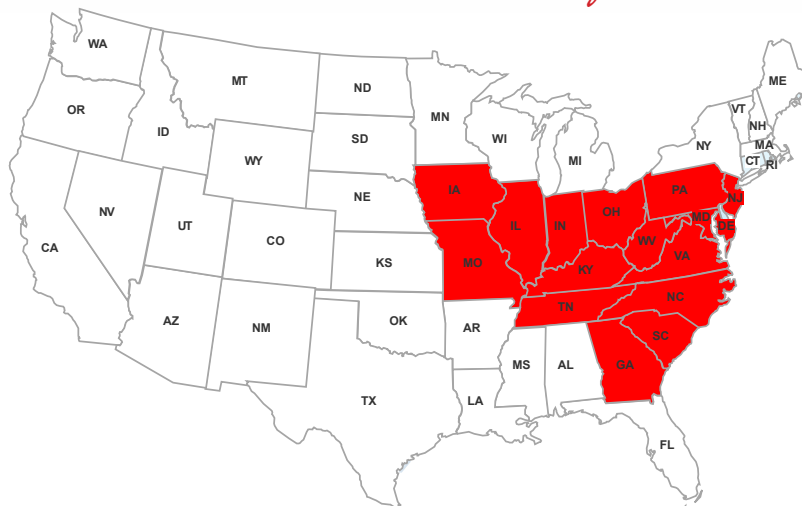
Ear Length	8
Ear Girth	9
Ear Flex	8
Kernel Rows	16-18
Test Weight	9
Cob Color	Red
Husk Cover	7
Drydown	8
Silage Quantity	N/A
Silage Quality	N/A



NOTES:

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



Augusta 1165

Hybrid Features

RDM: 115 Days

- Good husk cover and canopy
- Plant at populations between 26,000 - 34,000
- Good ear flex
- Trait options: Untreated, Conventional, VT2Pro, VT2ProRIB

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	9
Less Productive Soils	8
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	N/A
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8
No-Till	9

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	7
Stalk Rating	9
Root Rating	9
Plant Height	9
Ear Height	6
Staygreen	7
High Population Tolerance	8

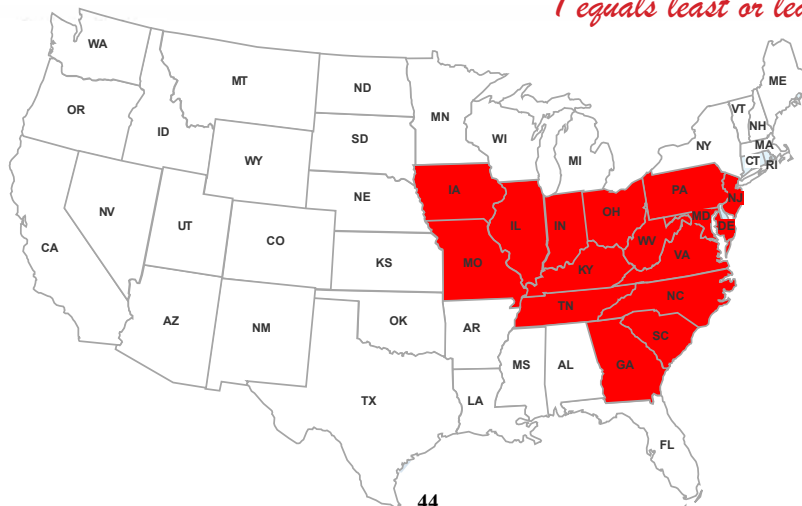
Ear & Grain Characteristics

Ear Length	9
Ear Girth	8
Ear Flex	8
Kernel Rows	16-18
Test Weight	8
Cob Color	Red
Husk Cover	7
Drydown	8
Silage Quantity	9
Silage Quality	9



USA REGIONS

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*



NOTES:

Augusta 4465

Hybrid Features

RDM: 115 Days

- | |
|--|
| - Widely adapted for eastern geography |
| - Attractive plant with wide utility |
| - Thick, girthy ears with high test weight |
| - Plant at populations between 24,000 - 36,000 |
| - Trait options: Conventional, DC5222 |

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Ear & Grain Characteristics

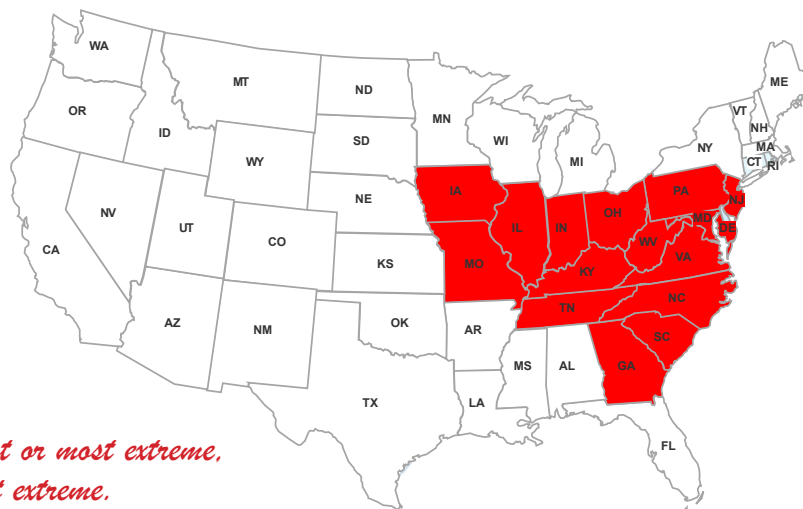
Ear Length	7
Ear Girth	9
Ear Flex	7
Kernel Rows	16-18
Test Weight	8
Cob Color	Red
Husk Cover	7
Drydown	6
Silage Quantity	9
Silage Quality	8

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	8
Stalk Rating	6
Root Rating	8
Plant Height	8
Ear Height	6
Staygreen	8
High Population Tolerance	8



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

[illegible]

Augusta 4565

Hybrid Features

RDM: 115 Days

- High yielding line of genetics
- Very girthy ear that fills out well
- Fixed ear that likes high populations
- Plant at populations between 30,000 - 38,000
- Trait options: 3220GT, 3220GTEZ, DC522EZ

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	6
Less Productive Soils	5
Grey Leaf Spot	7
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Ear & Grain Characteristics

Ear Length	6
Ear Girth	9
Ear Flex	6
Kernel Rows	16-18
Test Weight	7
Cob Color	Pink
Husk Cover	8
Drydown	6
Silage Quantity	9
Silage Quality	8

Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	6
Stalk Rating	8
Root Rating	8
Plant Height	8
Ear Height	6
Staygreen	8
High Population Tolerance	10

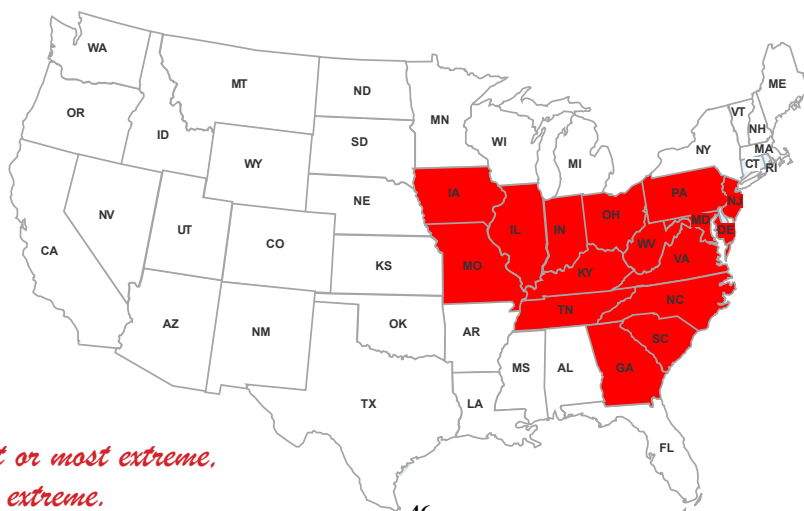


Charles Schooley
Staunton, VA

NOTES:



USA REGIONS



*Scale: 10 equals most or most extreme,
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Augusta 5065

Hybrid Features

RDM: 115 Days

- Excellent ear flex
- Early flowering hybrid great for early planting
- Food grade grain quality
- Plant at populations between 26,000 - 34,000
- Trait options: Untreated, Conventional, 3110GT, 3111GT

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	8
Less Productive Soils	8
Grey Leaf Spot	8
Northern Leaf Blight	6
Goss's Wilt	N/A
Common Rust	7
Corn after Corn	N/A
Fungicide Response	8
Drought Tolerance	8

Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	7
Stalk Rating	7
Root Rating	7
Plant Height	10
Ear Height	7
Staygreen	8
High Population Tolerance	5



Justin Price
Wallace, NC

Ear & Grain Characteristics

Ear Length	8
Ear Girth	8
Ear Flex	8
Kernel Rows	16-20
Test Weight	10
Cob Color	Pink
Husk Cover	6
Drydown	6
Silage Quantity	9
Silage Quality	9

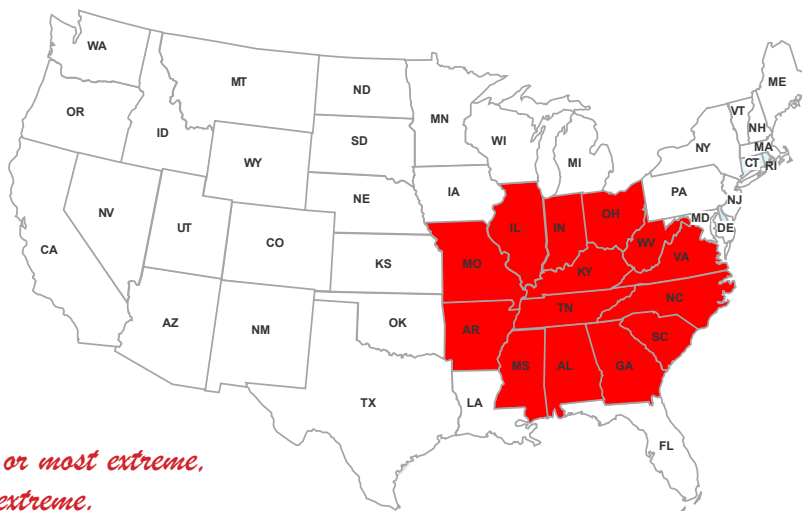


Chris Smith
Deep Run, NC



Don Rawls
Watha, NC

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 5465

Hybrid Features

RDM: 115 Days

- Exceptional greenlife and disease resistance
- High test weight
- Superb drought tolerance
- Plant at populations between 26,000 - 34,000
- Trait option: 3000GT

Placement Guide

Highly Productive Soils	8
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	10
Northern Leaf Blight	9
Goss's Wilt	6
Common Rust	7
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	9
No-Till	9

Ear & Grain Characteristics

Ear Length	8
Ear Girth	8
Ear Flex	8
Kernel Rows	16-18
Test Weight	9
Cob Color	Red
Husk Cover	8
Drydown	6
Silage Quantity	10
Silage Quality	8

Agronomic Characteristics

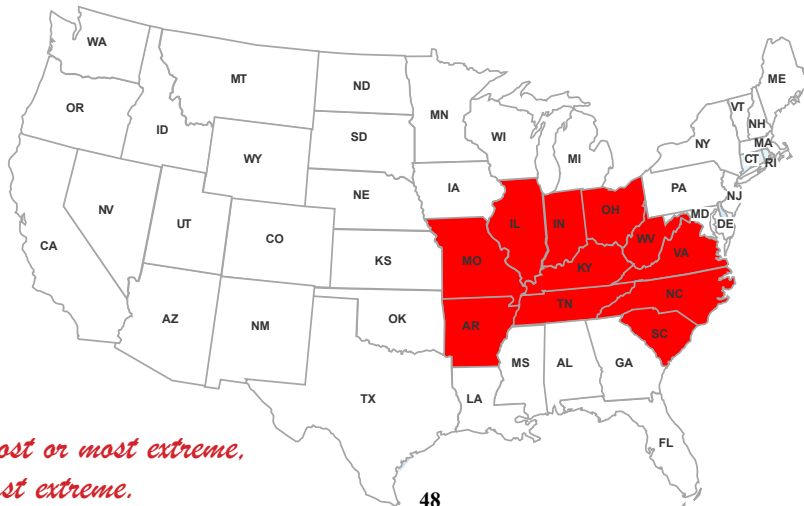
Seedling Vigor	8
Leaf Angle	8
Stalk Rating	8
Root Rating	9
Plant Height	10
Ear Height	9
Staygreen	10
High Population Tolerance	8



NOTES:

Matt Hagan
Christiansburg, VA

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 5565

Hybrid Features

RDM: 115 Days

- Outstanding yields across the board
- Works well in no-till environments and for early planting
- Outright leaf structure with heavy canopy to shade ground
- Plant at populations between 24,000 - 32,000
- Trait options: VT2Pro, VT2ProRIB

Placement Guide

Highly Productive Soils	10
Moderately Productive Soils	10
Less Productive Soils	8
Grey Leaf Spot	5
Northern Leaf Blight	8
Goss's Wilt	6
Common Rust	6
Corn after Corn	Yes
Fungicide Response	10
Drought Tolerance	7
No-Till	9

Agronomic Characteristics

Seedling Vigor	10
Leaf Angle	5
Stalk Rating	8
Root Rating	10
Plant Height	5
Ear Height	5
Staygreen	5
High Population Tolerance	7

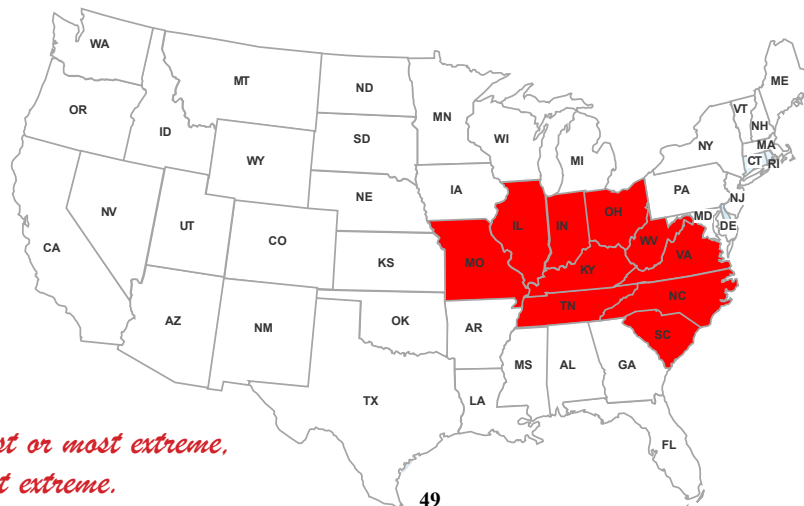
Ear & Grain Characteristics

Ear Length	8
Ear Girth	8
Ear Flex	8
Kernel Rows	16-18
Test Weight	9
Cob Color	Red
Husk Cover	8
Drydown	9
Silage Quantity	8
Silage Quality	8



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 5566

Hybrid Features

RDM: 116 Days

- Consistent high yields
- Excellent late season plant health
- Plant at populations between 24,000 - 34,000
- Trait options: Untreated, Conventional, GT, 3000GT, 3110GT, 3111GT

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	9
Northern Leaf Blight	9
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	9
No-Till	10

Agronomic Characteristics

Seedling Vigor	8
Leaf Angle	8
Stalk Rating	9
Root Rating	8
Plant Height	9
Ear Height	6
Staygreen	9
High Population Tolerance	9

Ear & Grain Characteristics

Ear Length	8
Ear Girth	8
Ear Flex	8
Kernel Rows	16-18
Test Weight	8
Cob Color	Pink
Husk Cover	8
Drydown	8
Silage Quantity	10
Silage Quality	8

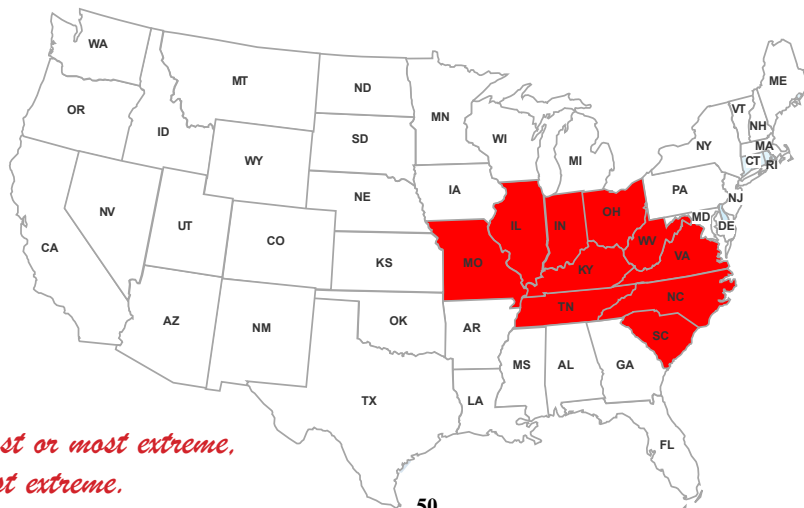


**Ellis Parker
Wallace, NC**



**Shaun Wells
Burgaw, NC**

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 1367

Hybrid Features

RDM: 117 Days

- | |
|--|
| - High yielding plant with consistent performance |
| - Excellent mobility across southeastern geographies |
| - Good ear flex and plant health |
| - Great option for corn-after-corn |
| - Trait options: 3220GT, DC5222EZ |

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	7
Less Productive Soils	6
Grey Leaf Spot	5
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	8
No-Till	7

Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	8
Stalk Rating	8
Root Rating	6
Plant Height	8
Ear Height	6
Staygreen	8
High Population Tolerance	8

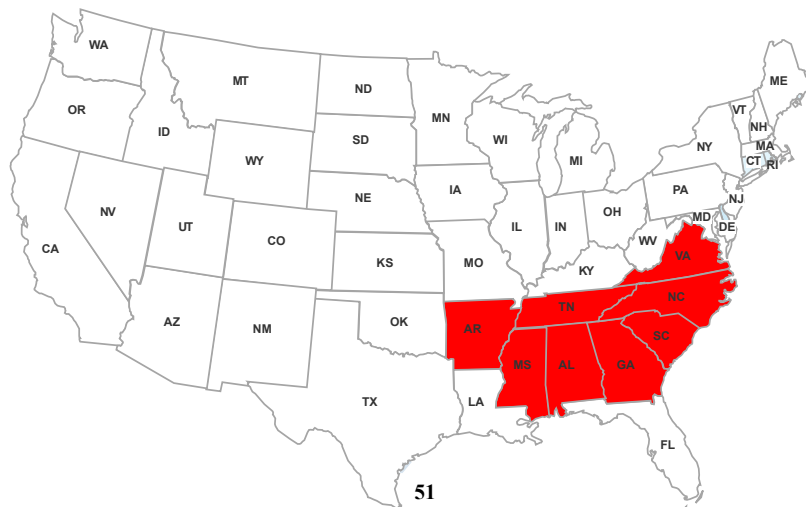


Ear & Grain Characteristics

Ear Length	7
Ear Girth	9
Ear Flex	7
Kernel Rows	16-20
Test Weight	7
Cob Color	Pink
Husk Cover	5
Drydown	5
Silage Quantity	6
Silage Quality	6

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



51

NOTES:

[illegible]

Augusta 4467

Hybrid Features	RDM: 117 Days
- Broadly adapted from East to West	
- Solid agronomic package	
- Very good grain quality	
- Plant at populations between 24,000 - 36,000	
- Trait option: 3220GT	

Placement Guide	
Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Agronomic Characteristics	
Seedling Vigor	8
Leaf Angle	8
Stalk Rating	6
Root Rating	7
Plant Height	8
Ear Height	6
Staygreen	8
High Population Tolerance	8

Ear & Grain Characteristics	
Ear Length	7
Ear Girth	9
Ear Flex	7
Kernel Rows	16-18
Test Weight	8
Cob Color	Red
Husk Cover	7
Drydown	6
Silage Quantity	9
Silage Quality	8



NOTES:

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



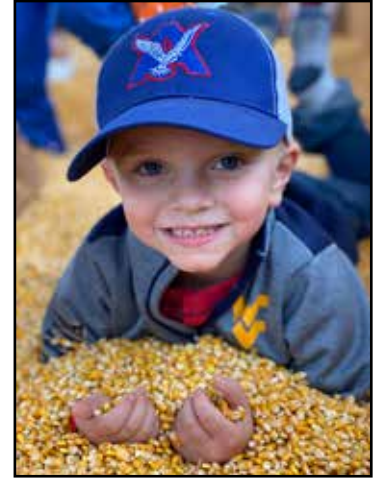
Augusta 4567

Hybrid Features	RDM: 117 Days
- Fuller season version of A4565	
- Girthy ear	
- Responds well to higher populations	
- Plant at populations between 30,000 - 38,000	
- Trait options: 3220GT, DC5222EZ	

Placement Guide	
Highly Productive Soils	10
Moderately Productive Soils	6
Less Productive Soils	5
Grey Leaf Spot	7
Northern Leaf Blight	6
Goss's Wilt	8
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Ear & Grain Characteristics	
Ear Length	6
Ear Girth	9
Ear Flex	6
Kernel Rows	16-18
Test Weight	7
Cob Color	Pink
Husk Cover	8
Drydown	6
Silage Quantity	9
Silage Quality	8

Agronomic Characteristics	
Seedling Vigor	6
Leaf Angle	6
Stalk Rating	8
Root Rating	8
Plant Height	8
Ear Height	6
Staygreen	8
High Population Tolerance	10

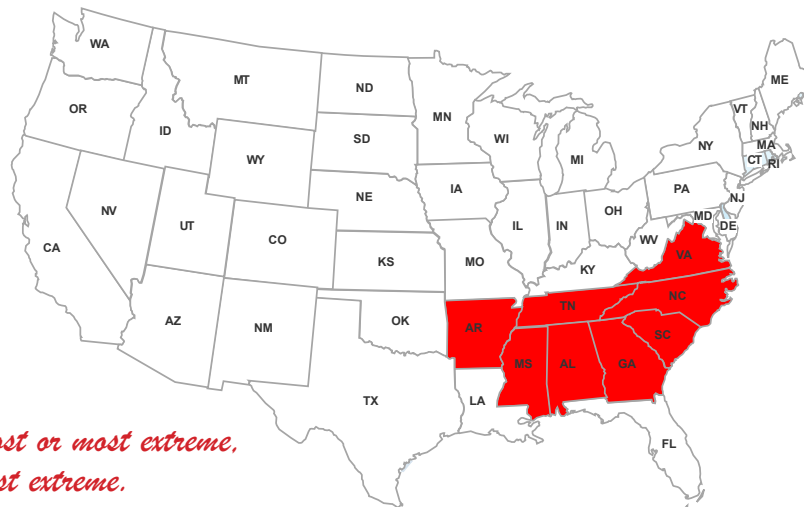


***"I like Augusta Seed."
Blake Mathias
Old Fields, WV***



NOTES:

USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

Augusta 6867

Hybrid Features	RDM: 117 Days
- Healthy line of genetics	
- Very girthy ear	
- High test weight	
- Plant at populations between 26,000 - 34,000	
- Trait options: Untreated, Conventional, 3111GT	

Placement Guide	
Highly Productive Soils	8
Moderately Productive Soils	7
Less Productive Soils	7
Grey Leaf Spot	7
Northern Leaf Blight	6
Goss's Wilt	N/A
Common Rust	N/A
Corn after Corn	Silage only
Fungicide Response	9
Drought Tolerance	8
No-Till	9

Ear & Grain Characteristics	
Ear Length	7
Ear Girth	7
Ear Flex	6
Kernel Rows	16-18
Test Weight	7
Cob Color	Pink
Husk Cover	8
Drydown	5
Silage Quantity	9
Silage Quality	9

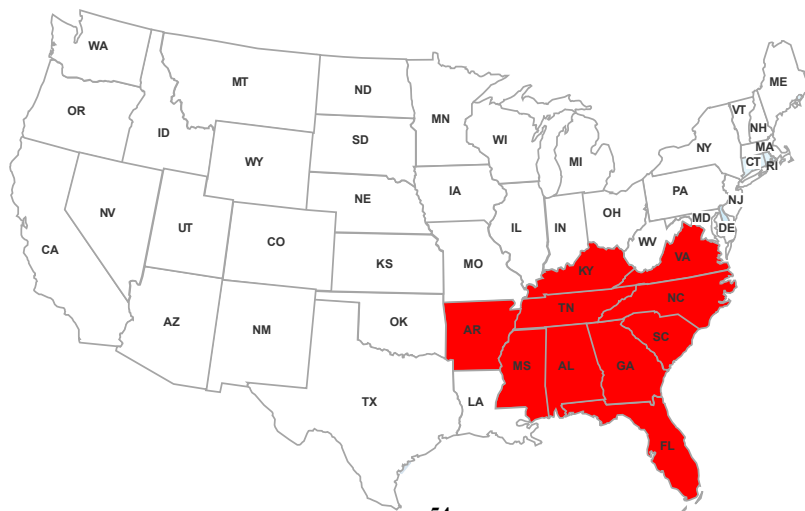
Agronomic Characteristics	
Seedling Vigor	6
Leaf Angle	8
Stalk Rating	6
Root Rating	7
Plant Height	9
Ear Height	8
Staygreen	8
High Population Tolerance	8



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

USA REGIONS



Augusta 7767

Hybrid Features

RDM: 117 Days

- Good blend of high yields and stress tolerance
- Long ear with good test weight and deep kernels
- Excellent husk cover
- Plant at populations between 26,000 - 34,000
- Trait option: VT2Pro

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	8
Grey Leaf Spot	7
Northern Leaf Blight	8
Goss's Wilt	4
Common Rust	8
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	9
No-Till	10

Agronomic Characteristics

Seedling Vigor	7
Leaf Angle	6
Stalk Rating	10
Root Rating	10
Plant Height	6
Ear Height	5
Staygreen	7
High Population Tolerance	8

Ear & Grain Characteristics

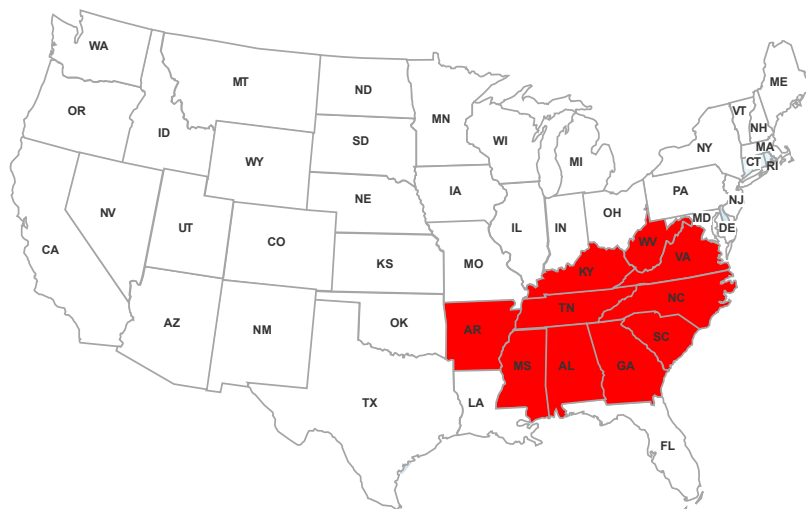
Ear Length	9
Ear Girth	7
Ear Flex	8
Kernel Rows	16
Test Weight	8
Cob Color	Red
Husk Cover	10
Drydown	8
Silage Quantity	8
Silage Quality	9



NOTES:

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



Augusta 9967

Hybrid Features RDM: 117 Days

- Very high yielding line
- Tremendous milk per acre for silage
- Big plant with great late season intactness
- Plant at populations between 26,000 - 34,000
- Trait option: 3000GT

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	6
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	N/A
Common Rust	9
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	7
No-Till	8

Agronomic Characteristics

Seedling Vigor	7
Leaf Angle	8
Stalk Rating	8
Root Rating	5
Plant Height	9
Ear Height	8
Staygreen	8
High Population Tolerance	8



Hugh Townsend
Manquin, VA

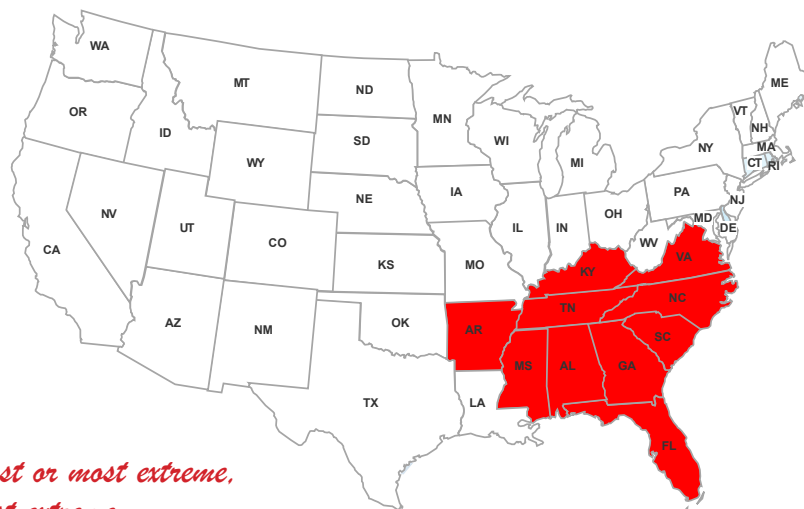
Ear & Grain Characteristics

Ear Length	6
Ear Girth	9
Ear Flex	8
Kernel Rows	18-22
Test Weight	7
Cob Color	Red
Husk Cover	6
Drydown	6
Silage Quantity	9
Silage Quality	10



Adrian Presnell
Clyde, NC

USA REGIONS



*Scale: 10 equals most or most extreme.
1 equals least or least extreme.*

Augusta 7168

Hybrid Features

RDM: 118 Days

- Outstanding stay green and appearance
- Very good husk cover
- Excellent grain quality
- Plant at populations between 26,000 - 34,000
- Trait option: VT2Pro

Placement Guide

Highly Productive Soils	7
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	8
Northern Leaf Blight	6
Goss's Wilt	4
Common Rust	N/A
Corn after Corn	Yes
Fungicide Response	6
Drought Tolerance	6
No-Till	7

Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	8
Stalk Rating	8
Root Rating	8
Plant Height	7
Ear Height	6
Staygreen	8
High Population Tolerance	6



**Collins Bullard
Stedman, NC**

Ear & Grain Characteristics

Ear Length	6
Ear Girth	8
Ear Flex	6
Kernel Rows	16-18
Test Weight	7
Cob Color	Pink
Husk Cover	8
Drydown	6
Silage Quantity	6
Silage Quality	5



NOTES:

*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

USA REGIONS



Augusta 7268

Hybrid Features

RDM: 118 Days

- Long flex type ears
- Strong disease package, good for corn-on-corn situations
- Excellent grain quality and test weight
- Plant at populations between 26,000 - 34,000
- Trait option: VT2Pro

Placement Guide

Highly Productive Soils	9
Moderately Productive Soils	9
Less Productive Soils	9
Grey Leaf Spot	8
Northern Leaf Blight	8
Goss's Wilt	6
Common Rust	8
Corn after Corn	Yes
Fungicide Response	8
Drought Tolerance	8
No-Till	7

Agronomic Characteristics

Seedling Vigor	6
Leaf Angle	8
Stalk Rating	8
Root Rating	8
Plant Height	7
Ear Height	6
Staygreen	8
High Population Tolerance	8

Ear & Grain Characteristics

Ear Length	8
Ear Girth	8
Ear Flex	9
Kernel Rows	18-20
Test Weight	9
Cob Color	Red
Husk Cover	8
Drydown	6
Silage Quantity	9
Silage Quality	8



USA REGIONS



*Scale: 10 equals most or most extreme,
1 equals least or least extreme.*

NOTES:

Classic Hybrids

Augusta 2651

Hybrid Features	RDM: 101 Days
- Good choice for corn-after-corn	
- Widely adaptable	
- Excellent stalk strength	
- Plant at populations between 28,000 - 34,000	
- Trait options: GTA, 3122GTEZ	

Augusta 2954

Hybrid Features	RDM: 104 Days
- Widely adapted across soil types	
- Very good ear flex and kernel depth	
- Plant at populations between 24,000 - 32,000	
- Trait option: DC5222EZ	

Augusta 3054

Hybrid Features	RDM: 104 Days
- High top end yield potential	
- Semi fixed ear that likes 28,000 - 38,000 plant populations	
- Very good roots	
- Trait option: DC5122EZ	

Augusta 5457

Hybrid Features	RDM: 107 Days
- Extremely high test weight and grain quality	
- Long flex ear	
- Plant at populations between 26,000 - 32,000	
- Trait options: Conventional	

Augusta 4760

Hybrid Features	RDM: 110 Days
- Late flowering hybrid with good drydown	
- Good dual purpose option	
- Consistent ears with deep kernels	
- Excellent Grey Leaf Spot tolerance	
- Trait option: 3110GT	



*“To everything there is a season...
a time to plant and a time to pluck
up that which was planted.”
Ecclesiastes 3:1-2*



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