



John, Lynwood and Bates Broaddus - Spring Hill Farm - Milford, Virginia

AUGUSTA SEED

2025 CORN PRODUCT CATALOG

48 years of excellence



AUGUSTA SEED

Office: (540) 886-6055

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www.AugustaSeed.com



Founded in 1977 in the heart of the Shenandoah Valley of Virginia, Augusta Seed has been dedicated to providing quality seed corn with first-class genetics and affordable prices for nearly five decades. Our journey began with a simple goal: to serve farmers with top-notch products and exceptional service. Today, we are proud to be a success story, serving thousands of customers across 25 states.

Our Commitment: At Augusta Seed, we believe in doing business the old-fashioned way, where service and genetics come first. While technology plays a supportive role in protecting our yields, we prioritize offering our customers the option to choose what works best for their needs. Our unwavering commitment to quality seed, first-class genetics, and affordable prices has remained unchanged since our founding.

American-Owned and Independent: As an American-owned and independent seed company, we take pride in our extensive research and development efforts across the states where we operate. Our customers appreciate our dedication to maintaining independence and our focus on delivering reliable, high-quality seed.

Looking to the Future: In a world of constant change, we remain optimistic about the future of agriculture. We believe there has never been a better time to be involved in American agriculture and to live by faith as Christians. We invite you to join the Augusta Seed family for 2025 and experience the same level of commitment and quality that has defined us for 48 years.

Join Our Farm Family: When you choose Augusta Seed, you're not just buying seed; you're becoming part of a farm family. Augusta Seed remains a company that values our customers and strives to build lasting relationships. We look forward to welcoming you into our community and helping you achieve your agricultural goals.

DENNIS AND ANGIE RAWLEY

Founders and Owners of Augusta Seed

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

MEET OUR TEAM

Office: (540) 886-6055

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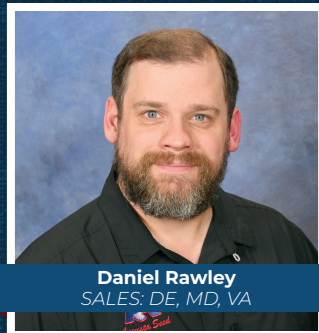
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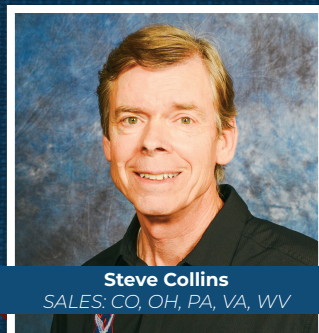
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AUGUSTA 2029

RDM: 79

Trait Options: *Untreated, CONV, 3110*

- › High-yielding plant with attractive appearance
- › Very good husk cover
- › Good health and stress tolerance
- › Plant at populations between 30,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

14-16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2034

RDM: 84

Trait Options: *3110*

- › Dual-purpose hybrid with good staygreen and intactness
- › Likes rotated acres and well drained soils
- › Blocky ear style with good flex
- › Plant at populations between 28,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18-20

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2036

RDM: 86

Trait Options: *Untreated, CONV, AAEZ*

- › High-yielding with excellent agronomics
- › Widely adapted across Northern markets from East to West
- › Great stalk and root strength
- › Plant at populations between 28,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2136

RDM: 86

Trait Options: *AAEZ*

- › High yields with consistent performance
- › Broadly adaptable
- › Solid agronomics with great early vigor
- › Plant at populations between 30,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

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	AUGUSTA 2029	AUGUSTA 2034	AUGUSTA 2036	AUGUSTA 2136
HYBRID FEATURES				
Trait Options	Untreated, CONV, 3110	3110	Untreated, CONV, AAEZ	AAEZ
RDM	79	84	86	86
PLACEMENT GUIDE				
Highly Productive Soils	9	8	8	8
Moderately Productive Soils	8	8	8	8
Less Productive Soils	8	7	8	8
Grey Leaf Spot	7	6	7	7
Northern Leaf Blight	8	6	8	7
Goss's Wilt	7	5	8	8
Common Rust	8	N/A	8	N/A
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	8	8	8
Drought Tolerance	8	6	8	8
No-Till	8	6	7	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	9	6	8	8
Leaf Angle	7	8	7	7
Stalk Rating	8	7	8	8
Root Rating	8	7	8	8
Plant Height	6	8	7	8
Ear Height	6	8	6	6
Tar Spot Tolerance	Average	Average	Average	Average
Staygreen	8	7	8	8
High Population Tolerance	8	6	7	9
EAR & GRAIN CHARACTERISTICS				
Ear Length	7	6	7	7
Ear Girth	7	9	7	8
Ear Flex	7	8	7	7
Kernel Rows	14-16	18-20	16-18	16-18
Test Weight	8	7	6	6
Cob Color	Red	Red	Red	Red
Husk Cover	9	8	6	7
Drydown	8	8	6	8
Silage Quantity	7	8	7	6
Silage Quality	7	8	7	6

Scale: 10 = most or most extreme; 1 = least or least extreme; 3010GT = Agrisure® 3010; 3110 = Agrisure Viptera® 3110; AA = Agrisure® Above Refuge Renew; AAEZ = Agrisure® Above; CONV = Conventional; D = Duracade® Refuge Renew; DEZ = Duracade®; DGV2ProRIB = DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend; DV = DuracadeViptera® Refuge Renew; DVEZ = DuracadeViptera®; DVZEZ = DuracadeViptera® Z3; GT = Glyphosate Tolerant; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; V = Viptera® Refuge Renew; VEZ = Viptera®; VZ = Viptera® Z3 Refuge Renew; VZEZ = Viptera® Z3; VT2Pro = VT Double PRO® Corn; VT2ProRIB = VT Double PRO® RIB Complete® Corn Blend

BELIEVE THE BIBLE IS TRUE

MAXIMUM YIELD UNDER STRESS



AUGUSTA 2039

RDM: 89

Trait Options: *Untreated, CONV, DEZ*

- › Consistent high yields
- › Very good plant health
- › Plant at populations between 28,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2140

RDM: 90

Trait Options: *AAEZ, DEZ*

- › Strong early roots
- › Excels Central and West
- › Widely adaptable, semi flex
- › Plant at populations between 24,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2541

RDM: 91

Trait Options: *Untreated, CONV, VEZ, DVEZ*

- › Superior yield
- › Very good ear flex for lower populations
- › Quick drydown
- › Plant at populations between 24,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2843

RDM: 93

Trait Options: *VEZ, DVEZ*

- › Strong stalks and roots
- › Tall plant good for a dual purpose hybrid
- › Plant at populations between 28,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Pink

Corn after Corn

Yes

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PRAY FOR AMERICA

	AUGUSTA 2039	AUGUSTA 2140	AUGUSTA 2541	AUGUSTA 2843
HYBRID FEATURES				
Trait Options	Untreated, CONV, DEZ	AAEZ, DEZ	Untreated, CONV, VEZ, DVEZ	VEZ, DVEZ
RDM	89	90	91	93
PLACEMENT GUIDE				
Highly Productive Soils	8	8	10	9
Moderately Productive Soils	8	8	9	9
Less Productive Soils	9	8	8	10
Grey Leaf Spot	7	8	6	8
Northern Leaf Blight	6	6	6	7
Goss's Wilt	7	6	7	7
Common Rust	N/A	N/A	6	N/A
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	8	7	8
Drought Tolerance	8	8	8	9
No-Till	8	8	8	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	8	8	9
Leaf Angle	8	7	5	7
Stalk Rating	8	7	8	8
Root Rating	6	7	6	7
Plant Height	8	7	7	8
Ear Height	6	6	6	7
Tar Spot Tolerance	Average	Average	Average	Above Average
Staygreen	8	6	8	8
High Population Tolerance	7	6	7	8
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	7	8	8
Ear Girth	7	8	7	7
Ear Flex	6	8	7	9
Kernel Rows	16	18	16-20	16-20
Test Weight	7	7	7	8
Cob Color	Red	Red	Red	Pink
Husk Cover	6	7	7	7
Drydown	7	6	6	7
Silage Quantity	8	8	8	9
Silage Quality	8	8	8	9

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AUGUSTA 3044

RDM: 94

Trait Options: VEZ

- › Top-end yield
- › Fast dry down
- › Good test weight
- › Plant at populations between 26,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2345

RDM: 95

Trait Options: 3110, DVEZ

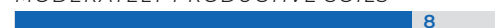
- › Dual purpose hybrid with high yield potential
- › Very good seedling vigor and drydown
- › Plant at populations between 30,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18-20

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2545

RDM: 95

Trait Options: AAEZ, DEZ

- › Consistent yielding hybrid
- › Performs best on productive soils
- › Plant at populations between 30,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 1946

RDM: 96

Trait Options: AAEZ

- › Strong performer over several years
- › Quick emergence and seedling vigor
- › Plant at populations between 28,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes

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	AUGUSTA 3044	AUGUSTA 2345	AUGUSTA 2545	AUGUSTA 1946
HYBRID FEATURES				
Trait Options	VEZ	3110, DVEZ	AAEZ, DEZ	AAEZ
RDM	94	95	95	96
PLACEMENT GUIDE				
Highly Productive Soils	9	9	9	9
Moderately Productive Soils	9	8	6	9
Less Productive Soils	9	6	5	6
Grey Leaf Spot	7	6	6	6
Northern Leaf Blight	7	7	7	6
Goss's Wilt	7	7	5	6
Common Rust	N/A	N/A	N/A	7
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	9	8	9	8
Drought Tolerance	8	7	8	7
No-Till	7	8	6	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	9	6	8
Leaf Angle	7	8	6	7
Stalk Rating	8	7	8	8
Root Rating	7	7	8	8
Plant Height	8	8	6	9
Ear Height	8	7	6	6
Tar Spot Tolerance	Average	Above Average	Average	Average
Staygreen	6	8	5	8
High Population Tolerance	9	8	9	7
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	8	6	9
Ear Girth	7	7	7	6
Ear Flex	7	7	5	8
Kernel Rows	16	18-20	16-18	16
Test Weight	8	7	6	7
Cob Color	Red	Red	Red	Red
Husk Cover	7	7	6	7
Drydown	9	9	7	7
Silage Quantity	8	9	6	9
Silage Quality	8	9	6	9

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AUGUSTA 2146

RDM: 96

Trait Options: DVEZ

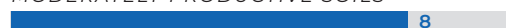
- › Consistent performer with good top-end yield potential
- › Widely adaptable across soil types
- › Superior silage quality
- › Plant at populations between 28,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2048

RDM: 98

Trait Options: AAEZ

- › Fast dry down
- › Good stress tolerance
- › Good test weight
- › Plant at populations between 26,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18-20

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2150

RDM: 100

Trait Options: Untreated, CONV, DV, DVEZ

- › Strong stalks and roots
- › Wide utility in maturity zone
- › Good ear flex and kernel depth
- › Excels in 180-225 bushel range
- › Plant at populations between 24,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18-22

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 3350

RDM: 100

Trait Options: DV, DVEZ

- › Strong disease package
- › Stable yields across environments
- › Excellent agronomics
- › Plant at populations between 26,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

Scale: 10 = most or most extreme; 1 = least or least extreme; 3010CT = Agrisure® 3010; 3110 = Agrisure Viptera® 3110; AA = Agrisure® Above Refuge Renew; AAEZ = Agrisure® Above; CONV = Conventional; D = Duracade® Refuge Renew;

DEZ = Duracade®; DGV2ProRIB = DroughtCard® Hybrids with VT Double PRO® RIB Complete® Corn Blend; DV = DuracadeViptera® Refuge Renew; DVEZ = DuracadeViptera®; DVZEZ = DuracadeViptera® Z3; GT = Glyphosate Tolerant;

PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; V = Viptera® Refuge Renew; VEZ = Viptera®; VZ = Viptera® Z3 Refuge Renew; VZEZ = Viptera® Z3; VT2Pro = VT Double PRO® Corn; VT2ProRIB = VT Double PRO® RIB Complete® Corn Blend

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PRAY FOR AMERICA

	AUGUSTA 2146	AUGUSTA 2048	AUGUSTA 2150	AUGUSTA 3350
HYBRID FEATURES				
Trait Options	DVEZ	AAEZ	Untreated, CONV, DV, DVEZ	DV, DVEZ
RDM	96	98	100	100
PLACEMENT GUIDE				
Highly Productive Soils	8	8	9	8
Moderately Productive Soils	8	8	9	8
Less Productive Soils	8	8	9	8
Grey Leaf Spot	7	7	8	8
Northern Leaf Blight	7	8	7	7
Goss's Wilt	8	7	6	8
Common Rust	N/A	N/A	7	N/A
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	9	9	8	8
Drought Tolerance	8	8	8	8
No-Till	7	8	7	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	7	8	8	8
Leaf Angle	7	7	7	7
Stalk Rating	8	7	8	8
Root Rating	8	7	9	8
Plant Height	9	8	8	8
Ear Height	6	8	8	6
Tar Spot Tolerance	Above Average	Above Average	Average	Average
Staygreen	7	6	9	7
High Population Tolerance	8	8	8	8
EAR & GRAIN CHARACTERISTICS				
Ear Length	7	7	7	8
Ear Girth	8	9	8	8
Ear Flex	7	8	8	7
Kernel Rows	16-18	18-20	18-22	16-18
Test Weight	7	8	8	7
Cob Color	Red	Red	Red	Red
Husk Cover	7	7	7	7
Drydown	7	9	8	8
Silage Quantity	8	8	8	7
Silage Quality	9	8	8	7

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AUGUSTA 2351

RDM: 101

Trait Options: AAEZ

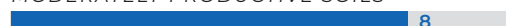
- › Consistent yields across soil types
- › Strong stalks with good roots
- › Good test weight
- › Plant at populations between 24,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2252

RDM: 102

Trait Options: D, DEZ

- › High end yield potential
- › Excellent agronomics
- › Strong response to fungicide
- › Plant at populations between 24,000 - 36,000



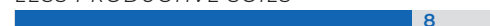
HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 3053

RDM: 103

Trait Options: DV, DVEZ

- › High top-end yield potential and outstanding test weight
- › Semi flex ear
- › Excellent plant health
- › Plant at populations between 26,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 2154

RDM: 104

Trait Options: Untreated, CONV

- › Good Tar Spot tolerance
- › Very good late season stay green and plant health
- › Strong stalks and high test weight
- › Plant at populations between 26,000 - 34,000



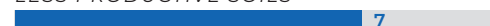
HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

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DEZ = Duracade®; DGV2ProRIB = DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend; DV = DuracadeViptera® Refuge Renew; DVEZ = DuracadeViptera®; DVZEZ = DuracadeViptera® Z3; GT = Glyphosate Tolerant;

PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; V = Viptera® Refuge Renew; VEZ = Viptera®; VZ = Viptera® Z3 Refuge Renew; VZEZ = Viptera® Z3; VT2Pro = VT Double PRO® Corn; VT2ProRIB = VT Double PRO® RIB Complete® Corn Blend

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

	AUGUSTA 2351	AUGUSTA 2252	AUGUSTA 3053	AUGUSTA 2154
HYBRID FEATURES				
Trait Options	AAEZ	D, DEZ	DV, DVEZ	Untreated, CONV
RDM	101	102	103	104
PLACEMENT GUIDE				
Highly Productive Soils	8	8	9	9
Moderately Productive Soils	8	8	9	9
Less Productive Soils	8	8	9	7
Grey Leaf Spot	7	6	5	7
Northern Leaf Blight	7	6	6	7
Goss's Wilt	8	8	8	8
Common Rust	N/A	N/A	N/A	N/A
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	9	7	7
Drought Tolerance	8	8	7	5
No-Till	8	8	9	7
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	8	8	8
Leaf Angle	7	7	8	8
Stalk Rating	8	8	7	8
Root Rating	8	8	7	6
Plant Height	6	8	8	8
Ear Height	5	6	8	7
Tar Spot Tolerance	Average	Average	Above Average	Above Average
Staygreen	7	7	8	9
High Population Tolerance	9	9	9	7
EAR & GRAIN CHARACTERISTICS				
Ear Length	7	7	7	8
Ear Girth	7	8	7	8
Ear Flex	6	8	6	8
Kernel Rows	16	16-18	18	16-18
Test Weight	10	8	8	8
Cob Color	Red	Red	Pink	Red
Husk Cover	7	7	6	7
Drydown	7	8	8	6
Silage Quantity	7	6	8	8
Silage Quality	8	6	7	8

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BELIEVE THE BIBLE IS TRUE

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

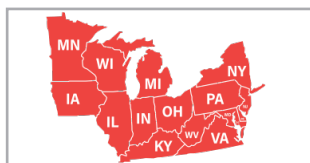


AUGUSTA 2254

RDM: 104

Trait Options: *PWE*

- › Robust, durable hybrid
- › Large flex ears
- › Consistent tip fill
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 4054

RDM: 104

Trait Options: *GT*

- › Strong emergence and vigor
- › Good late season intactness
- › Widely adaptable
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18-22

Cob Color

Pink

Corn after Corn

Yes

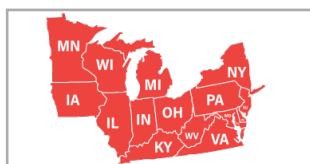


AUGUSTA 2355

RDM: 105

Trait Options: *Untreated, CONV, PWE Untreated, PWE*

- › Girthy flex ear with deep kernels
- › Great top-end yield potential
- › Long shank with attractive visual appeal
- › Plant at populations between 26,000 - 30,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 2856

RDM: 106

Trait Options: *VEZ, DVEZ*

- › Very high top-end yield potential
- › Semi flex ear that likes population
- › Very good seedling vigor
- › Plant at populations between 30,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

14-16

Cob Color

Red

Corn after Corn

Yes

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PRAY FOR AMERICA

	AUGUSTA 2254	AUGUSTA 4054	AUGUSTA 2355	AUGUSTA 2856
HYBRID FEATURES				
Trait Options	PWE	GT	Untreated, CONV, PWE Untreated, PWE	VEZ, DVEZ
RDM	104	104	105	106
PLACEMENT GUIDE				
Highly Productive Soils	9	9	9	9
Moderately Productive Soils	9	8	9	9
Less Productive Soils	9	7	8	7
Grey Leaf Spot	7	6	7	6
Northern Leaf Blight	7	6	7	8
Goss's Wilt	7	6	8	8
Common Rust	N/A	6	N/A	N/A
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	8	8	7
Drought Tolerance	8	7	7	6
No-Till	7	7	7	9
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	7	8	8
Leaf Angle	8	6	7	6
Stalk Rating	8	7	8	6
Root Rating	8	7	8	6
Plant Height	8	7	8	6
Ear Height	8	7	7	6
Tar Spot Tolerance	Average	Average	Average	Average
Staygreen	8	6	7	5
High Population Tolerance	7	7	6	9
EAR & GRAIN CHARACTERISTICS				
Ear Length	9	7	8	8
Ear Girth	7	9	9	6
Ear Flex	9	7	9	6
Kernel Rows	16-18	18-22	16-20	14-16
Test Weight	7	6	7	6
Cob Color	Red	Pink	Pink	Red
Husk Cover	8	6	8	6
Drydown	7	6	7	6
Silage Quantity	9	8	7	5
Silage Quality	9	8	7	5

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INDEPENDENT, FAMILY OWNED & OPERATED, LOCAL RESEARCH.

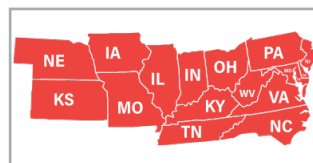


AUGUSTA 2257

RDM: 107

Trait Options: *PWE*

- › Good disease tolerance
- › Good stay green and intactness
- › Semi flex ear with good test weight
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

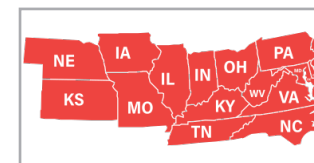


AUGUSTA 2357

RDM: 107

Trait Options: *V, VEZ*

- › Strong roots with good stalks
- › Excellent tar spot tolerance
- › High top-end yield potential
- › Plant at populations between 26,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

14-16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 1958

RDM: 108

Trait Options: *DVEZ*

- › Strong consistent yields that like high populations
- › Excellent agronomics and late season appearance
- › Good disease tolerance and test weight
- › Plant at populations between 30,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 4658

RDM: 108

Trait Options: *VEZ, DVEZ*

- › Excellent choice for dryland or irrigated acres
- › Exceptional ear flex and kernel depth
- › Do not spray with LibertyLink®
- › Plant at populations between 24,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18-22

Cob Color

Pink

Corn after Corn

No

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	AUGUSTA 2257	AUGUSTA 2357	AUGUSTA 1958	AUGUSTA 4658
HYBRID FEATURES				
Trait Options	PWE	V, VEZ	DVEZ	VEZ, DVEZ
RDM	107	107	108	108
PLACEMENT GUIDE				
Highly Productive Soils	9	8	8	10
Moderately Productive Soils	9	8	8	8
Less Productive Soils	6	8	8	7
Grey Leaf Spot	7	7	7	6
Northern Leaf Blight	7	7	7	8
Goss's Wilt	8	8	8	8
Common Rust	N/A	N/A	N/A	N/A
Corn after Corn	Yes	Yes	Yes	No
Fungicide Response	8	8	8	9
Drought Tolerance	6	8	8	8
No-Till	7	8	8	9
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	8	8	8
Leaf Angle	7	7	7	8
Stalk Rating	7	7	7	8
Root Rating	8	8	8	5
Plant Height	8	9	9	5
Ear Height	6	9	9	6
Tar Spot Tolerance	Average	Above Average	Above Average	Average
Staygreen	7	8	8	7
High Population Tolerance	8	9	9	6
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	8	8	8
Ear Girth	8	6	6	9
Ear Flex	8	8	8	8
Kernel Rows	16-18	14-16	14-16	18-22
Test Weight	8	7	7	6
Cob Color	Red	Red	Red	Pink
Husk Cover	8	7	7	7
Drydown	7	6	6	7
Silage Quantity	N/A	7	7	N/A
Silage Quality	N/A	7	7	N/A

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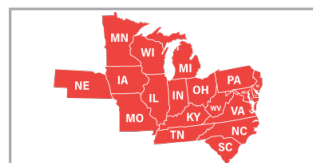


AUGUSTA 4858

RDM: 108

Trait Options: *Untreated, CONV, D*

- › Semi flex ear
- › High test weight
- › Tends to flower early
- › Good late season intactness
- › Plant at populations between 24,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

14-16

Cob Color

Red

Corn after Corn

Yes

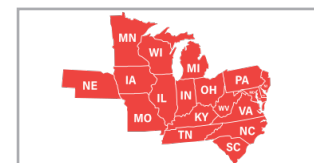


AUGUSTA 1059

RDM: 109

Trait Options: *Untreated, CONV, GT, VZEZ*

- › High-yielding line with great agronomics
- › Excellent roots and stalks
- › Very good tolerance to GLS and NLB
- › E-Z Refuge® cannot be sprayed with LibertyLink®
- › Plant at populations between 30,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

18-20

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 1259

RDM: 109

Trait Options: *V, VEZ, DV, DVEZ*

- › Excels in Central markets
- › Very good vigor and early emergence
- › Medium sized plant with medium low ear placement
- › Plant at populations between 24,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Pink

Corn after Corn

Yes

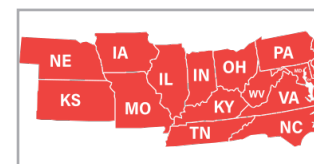


AUGUSTA 4759

RDM: 109

Trait Options: *Untreated, CONV, GT, 3110*

- › Excellent choice for corn-after-corn
- › Widely adaptable
- › Consistent performer
- › Plant at populations between 28,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Pink

Corn after Corn

Yes

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PRAY FOR AMERICA

	AUGUSTA 4858	AUGUSTA 1059	AUGUSTA 1259	AUGUSTA 4759
HYBRID FEATURES				
Trait Options	Untreated, CONV, D	Untreated, CONV, GT, VZEZ	V, VEZ, DV, DVEZ	Untreated, CONV, GT, 3110
RDM	108	109	109	109
PLACEMENT GUIDE				
Highly Productive Soils	8	9	9	8
Moderately Productive Soils	9	7	9	8
Less Productive Soils	9	6	9	9
Grey Leaf Spot	8	9	6	8
Northern Leaf Blight	6	9	6	9
Goss's Wilt	8	8	8	8
Common Rust	N/A	N/A	N/A	6
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	7	9	8
Drought Tolerance	8	8	8	9
No-Till	9	9	9	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	6	8	8	9
Leaf Angle	6	7	6	7
Stalk Rating	8	8	7	8
Root Rating	8	9	7	9
Plant Height	8	7	6	8
Ear Height	6	5	5	7
Tar Spot Tolerance	Below Average	Above Average	Average	Above Average
Staygreen	9	8	5	9
High Population Tolerance	9	10	6	9
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	6	8	7
Ear Girth	8	9	8	7
Ear Flex	7	4	9	7
Kernel Rows	14-16	18-20	16	16
Test Weight	9	6	7	7
Cob Color	Red	Pink	Pink	Pink
Husk Cover	7	6	6	6
Drydown	6	8	8	9
Silage Quantity	8	9	7	9
Silage Quality	8	8	7	9

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AUGUSTA 4959

RDM: 109

Trait Options: 3110

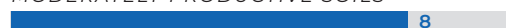
- › Superior yielding hybrid
- › Very high test weight
- › Likes irrigated or highly managed soils
- › Plant at populations between 28,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

No



AUGUSTA 2060

RDM: 110

Trait Options: PWE Untreated, PWE

- › Medium tall
- › Very high top-end yield potential
- › Outstanding roots and stalks
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



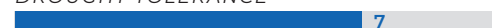
MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

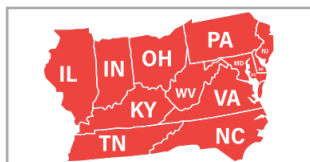


AUGUSTA 2260

RDM: 110

Trait Options: AAEZ

- › Good Central and Eastern disease package
- › Excels at moderate to high populations
- › Good stalks and roots
- › Plant at populations between 30,000 - 39,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

14-16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2360

RDM: 110

Trait Options: PWE Untreated, PWE

- › Showy hybrid
- › Excellent grain quality
- › Huge flex style ears
- › Plant at populations between 24,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Pink

Corn after Corn

Yes

	AUGUSTA 4959	AUGUSTA 2060	AUGUSTA 2260	AUGUSTA 2360
HYBRID FEATURES				
Trait Options	3110	PWE Untreated, PWE	AAEZ	PWE Untreated, PWE
RDM	109	110	110	110
PLACEMENT GUIDE				
Highly Productive Soils	9	9	9	9
Moderately Productive Soils	8	9	9	9
Less Productive Soils	7	7	7	9
Grey Leaf Spot	8	8	8	7
Northern Leaf Blight	8	5	7	7
Goss's Wilt	N/A	7	5	8
Common Rust	N/A	N/A	N/A	N/A
Corn after Corn	No	Yes	Yes	Yes
Fungicide Response	8	9	8	8
Drought Tolerance	7	7	8	8
No-Till	8	7	7	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	8	6	7
Leaf Angle	7	7	5	7
Stalk Rating	7	9	8	7
Root Rating	6	8	8	7
Plant Height	7	6	6	8
Ear Height	6	6	6	8
Tar Spot Tolerance	N/A	Average	Above Average	Average
Staygreen	7	7	8	7
High Population Tolerance	9	8	9	7
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	8	8	8
Ear Girth	7	8	7	8
Ear Flex	7	8	7	9
Kernel Rows	16-18	16-18	14-16	16-20
Test Weight	10	7	6	8
Cob Color	Red	Red	Red	Pink
Husk Cover	8	8	7	8
Drydown	7	8	6	8
Silage Quantity	7	9	6	7
Silage Quality	6	8	6	7

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AUGUSTA 1961

RDM: 177

Trait Options: VT2Pro

- › Wide, dark leaves
- › High top-end yield potential and widely adaptable across soil types
- › Medium statured with good roots and stalks
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

N/A



AUGUSTA 4861

RDM: 177

Trait Options: PWE

- › Consistent large flex ears
- › Low greensnap risk
- › Taller plant that likes moderate populations
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 4961

RDM: 177

Trait Options: CONV, VEZ, DEZ, DVEZ

- › Excellent test weight and grain quality
- › High yield potential with attractive appearance
- › Good Tar Spot tolerance
- › Plant at populations between 28,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 2162

RDM: 112

Trait Options: AAEZ

- › Top yields across soil types
- › High test weight
- › Excels Central and Eastern U.S.
- › Plant at populations between 30,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

White

Corn after Corn

Yes

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

PRAY FOR AMERICA

	AUGUSTA 1961	AUGUSTA 4861	AUGUSTA 4961	AUGUSTA 2162
HYBRID FEATURES				
Trait Options	VT2Pro	PWE	CONV, VEZ, DEZ, DVEZ	AAEZ
RDM	111	111	111	112
PLACEMENT GUIDE				
Highly Productive Soils	10	9	9	9
Moderately Productive Soils	9	9	9	9
Less Productive Soils	9	8	8	8
Grey Leaf Spot	7	7	8	7
Northern Leaf Blight	7	7	7	7
Goss's Wilt	7	7	5	8
Common Rust	N/A	N/A	4	N/A
Corn after Corn	N/A	Yes	Yes	Yes
Fungicide Response	9	8	8	9
Drought Tolerance	8	7	8	7
No-Till	7	8	8	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	7	8	8	8
Leaf Angle	7	8	6	7
Stalk Rating	8	8	8	8
Root Rating	8	7	6	7
Plant Height	6	8	8	8
Ear Height	6	8	5	8
Tar Spot Tolerance	Average	Average	Above Average	Average
Staygreen	7	8	7	7
High Population Tolerance	8	7	9	9
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	8	9	8
Ear Girth	9	8	6	8
Ear Flex	8	9	5	7
Kernel Rows	16-18	16-18	16	16-18
Test Weight	6	8	8	10
Cob Color	Red	Red	Pink	White
Husk Cover	4	8	7	7
Drydown	6	7	6	8
Silage Quantity	6	7	8	9
Silage Quality	9	7	8	9

Scale: 10 = most or most extreme; 1 = least or least extreme; 3010GT = Agrisure® 3010; 3110 = Agrisure Viptera® 3110; AA = Agrisure® Above Refuge Renew; AAEZ = Agrisure® Above; CONV = Conventional; D = Duracade® Refuge Renew; DEZ = Duracade®; DGV2ProRIB = DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend; DV = DuracadeViptera® Refuge Renew; DVEZ = DuracadeViptera®; DVZEZ = DuracadeViptera® Z3; GT = Glyphosate Tolerant; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; V = Viptera® Refuge Renew; VEZ = Viptera®; VZ = Viptera® Z3 Refuge Renew; VZEZ = Viptera® Z3; VT2Pro = VT Double PRO® Corn; VT2ProRIB = VT Double PRO® RIB Complete® Corn Blend

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.



AUGUSTA 4862

RDM: 112

Trait Options: *PWE Untreated, PWE*

- › Tremendous top-end yield potential
- › Solid disease package
- › Excels in low to moderate plant populations
- › Plant at populations between 24,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 6162

RDM: 112

Trait Options: *VEZ, DVEZ*

- › Consistently yielding hybrid
- › Outstanding emergence and vigor
- › Excellent root strength
- › Plant at populations between 24,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 6362

RDM: 112

Trait Options: *DEZ, DVEZ*

- › Go anywhere hybrid for silage or grain
- › Very good late season plant health
- › Above average roots and stalks
- › Recommended for all soil types but especially for more challenging acres
- › Plant at populations between 26,000 - 38,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 7162

RDM: 112

Trait Options: *VT2Pro, VT2ProRIB*

- › High top-end yield potential
- › Widely adaptable across soil types
- › Responds well to intense management
- › Plant at populations between 28,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

No

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

	AUGUSTA 4862	AUGUSTA 6162	AUGUSTA 6362	AUGUSTA 7162
HYBRID FEATURES				
Trait Options	PWE Untreated, PWE	VEZ, DVEZ	DEZ, DVEZ	VT2Pro, VT2ProRIB
RDM	112	112	112	112
PLACEMENT GUIDE				
Highly Productive Soils	9	8	8	9
Moderately Productive Soils	9	8	8	9
Less Productive Soils	9	8	8	8
Grey Leaf Spot	7	6	8	6
Northern Leaf Blight	8	6	8	8
Goss's Wilt	8	8	8	6
Common Rust	N/A	N/A	N/A	6
Corn after Corn	Yes	Yes	Yes	No
Fungicide Response	7	8	8	9
Drought Tolerance	8	8	8	8
No-Till	8	9	8	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	7	8	8	8
Leaf Angle	7	7	6	8
Stalk Rating	8	6	8	7
Root Rating	8	8	8	9
Plant Height	8	7	10	7
Ear Height	7	8	6	7
Tar Spot Tolerance	Average	Average	Above Average	N/A
Staygreen	7	8	7	7
High Population Tolerance	6	9	9	8
EAR & GRAIN CHARACTERISTICS				
Ear Length	7	7	8	7
Ear Girth	8	7	7	7
Ear Flex	9	6	7	7
Kernel Rows	16-20	16	16	16-18
Test Weight	7	7	6	8
Cob Color	Red	Red	Red	Red
Husk Cover	8	7	6	7
Drydown	7	8	6	8
Silage Quantity	8	8	9	8
Silage Quality	8	8	9	8

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BELIEVE THE BIBLE IS TRUE

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.



AUGUSTA 4463

RDM: 113

Trait Options: VT2Pro, VT2ProRIB

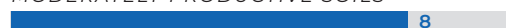
- › Outstanding agronomic package with good test weight
- › Balanced ear style with good tip fill and husk coverage
- › Very good late season health and intactness
- › Plant at populations between 28,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 1964

RDM: 114

Trait Options: DV, DVEZ

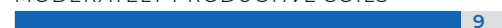
- › Excellent disease tolerance
- › Good standability and late season intactness
- › Flex ears with ample husk cover
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

14-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 2064

RDM: 114

Trait Options: CONV, D, DEZ

- › Go anywhere hybrid for silage or grain
- › Great choice for dryland acres
- › Quick emergence and vigor
- › Strong roots and stalks to support corn-after-corn acreage
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

14-16

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 2464

RDM: 114

Trait Options: DV, DVEZ

- › Tall hybrid that handles stress well
- › Moves South well
- › Very good stalks and roots
- › Good silage appeal
- › Plant at populations between 24,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

PRAY FOR AMERICA

	AUGUSTA 4463	AUGUSTA 1964	AUGUSTA 2064	AUGUSTA 2464
HYBRID FEATURES				
Trait Options	VT2Pro, VT2ProRIB	DV, DVEZ	CONV, D, DEZ	DV, DVEZ
RDM	113	114	114	114
PLACEMENT GUIDE				
Highly Productive Soils	9	9	8	8
Moderately Productive Soils	8	9	8	8
Less Productive Soils	7	8	8	8
Grey Leaf Spot	7	8	7	8
Northern Leaf Blight	7	8	7	8
Goss's Wilt	5	7	8	8
Common Rust	5	6	8	N/A
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	7	10	8
Drought Tolerance	7	6	9	8
No-Till	7	7	9	8
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	6	7	9	8
Leaf Angle	7	8	8	6
Stalk Rating	7	8	10	8
Root Rating	7	7	10	8
Plant Height	8	10	9	9
Ear Height	6	9	6	7
Tar Spot Tolerance	Average	Above Average	Average	Above Average
Staygreen	7	7	7	8
High Population Tolerance	8	7	10	8
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	7	8	8
Ear Girth	8	8	7	7
Ear Flex	8	8	7	7
Kernel Rows	16	14-18	14-16	16
Test Weight	8	8	7	6
Cob Color	Red	Red	Pink	Red
Husk Cover	8	8	8	6
Drydown	6	6	7	7
Silage Quantity	9	10	9	9
Silage Quality	10	9	10	9

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AUGUSTA 2564

RDM: 114

Trait Options: AAEZ, D, DEZ

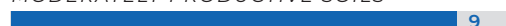
- › Superior test weight
- › Responds well to productive soils
- › Excels in the Eastern U.S.
- › Plant at populations between 28,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes

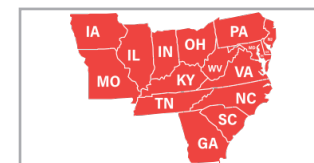


AUGUSTA 6664

RDM: 114

Trait Options: VT2Pro, VT2ProRIB

- › High top-end yield potential
- › Consistent performance under drought stress
- › Avoid SU herbicides
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 1165

RDM: 115

Trait Options: VT2Pro, VT2ProRIB

- › Good husk cover and canopy
- › Excellent heat and drought stress tolerance
- › Good ear flex
- › Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 1365

RDM: 115

Trait Options: CONV, PWE

- › Go anywhere hybrid for silage or grain
- › Great choice for dryland or irrigated acres
- › Medium tall plant with medium low ear placement
- › Likes moderate populations
- › Plant at populations between 25,000 - 30,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

	AUGUSTA 2564	AUGUSTA 6664	AUGUSTA 1165	AUGUSTA 1365
HYBRID FEATURES				
Trait Options	AAEZ, D, DEZ	VT2Pro, VT2ProRIB	VT2Pro, VT2ProRIB	CONV, PWE
RDM	114	114	115	115
PLACEMENT GUIDE				
Highly Productive Soils	9	10	10	9
Moderately Productive Soils	9	9	9	8
Less Productive Soils	7	8	9	7
Grey Leaf Spot	7	7	8	7
Northern Leaf Blight	7	8	8	6
Goss's Wilt	8	6	N/A	6
Common Rust	N/A	N/A	N/A	N/A
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	10	8	8
Drought Tolerance	7	8	8	7
No-Till	8	10	9	7
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	7	8	5
Leaf Angle	7	9	7	8
Stalk Rating	7	8	9	6
Root Rating	7	8	9	8
Plant Height	8	5	8	8
Ear Height	8	6	6	6
Tar Spot Tolerance	Above Average	N/A	N/A	N/A
Staygreen	6	6	7	7
High Population Tolerance	7	10	8	5
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	8	9	9
Ear Girth	8	9	8	7
Ear Flex	8	8	9	10
Kernel Rows	16	16-18	16-18	16-18
Test Weight	10	9	8	10
Cob Color	Red	Red	Red	Red
Husk Cover	7	7	7	8
Drydown	8	8	8	7
Silage Quantity	8	No	9	8
Silage Quality	8	No	9	6

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AUGUSTA 1465

RDM: 115

Trait Options: VT2Pro

- Strong stress tolerant hybrid for tough acres
- Good grain quality and test weight
- Dense leaf canopy that shades the row
- Plant at populations between 24,000 - 32,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 4465

RDM: 115

Trait Options: CONV, GT, V, VEZ, DV, DVEZ

- 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



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 5065

RDM: 115

Trait Options: CONV, 3110

- Excellent ear flex
- Early flowering hybrid great for early planting
- Food grade grain quality
- Plant at populations between 26,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 5565

RDM: 115

Trait Options: VT2Pro

- 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



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

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DEZ = Duracade®; DGV2ProRIB = DroughtCard® Hybrids with VT Double PRO® RIB Complete® Corn Blend; DV = DuracadeViptera® Refuge Renew; DVEZ = DuracadeViptera®; DVZEZ = DuracadeViptera® Z3; GT = Glyphosate Tolerant;

PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; V = Viptera® Refuge Renew; VEZ = Viptera®; VZ = Viptera® Z3 Refuge Renew; VZEZ = Viptera® Z3; VT2Pro = VT Double PRO® Corn; VT2ProRIB = VT Double PRO® RIB Complete® Corn Blend

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

PRAY FOR AMERICA

	AUGUSTA 1465	AUGUSTA 4465	AUGUSTA 5065	AUGUSTA 5565
HYBRID FEATURES				
Trait Options	VT2Pro	CONV, GT, V, VEZ, DV, DVEZ	CONV, 3110	VT2Pro
RDM	115	115	115	115
PLACEMENT GUIDE				
Highly Productive Soils	8	9	9	9
Moderately Productive Soils	9	9	6	9
Less Productive Soils	9	9	5	8
Grey Leaf Spot	7	8	8	5
Northern Leaf Blight	6	8	6	8
Goss's Wilt	6	8	N/A	6
Common Rust	N/A	N/A	7	6
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	8	9	8	10
Drought Tolerance	9	8	6	7
No-Till	7	9	7	9
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	6	8	6	10
Leaf Angle	8	8	7	5
Stalk Rating	8	8	7	8
Root Rating	8	8	7	10
Plant Height	7	9	10	5
Ear Height	7	6	7	5
Tar Spot Tolerance	Average	Average	N/A	N/A
Staygreen	8	9	8	5
High Population Tolerance	7	8	7	7
EAR & GRAIN CHARACTERISTICS				
Ear Length	9	9	9	8
Ear Girth	7	9	7	8
Ear Flex	8	9	8	8
Kernel Rows	16	16-20	16-20	16-18
Test Weight	9	9	10	9
Cob Color	Red	Red	Pink	Red
Husk Cover	7	8	7	8
Drydown	7	8	7	9
Silage Quantity	No	9	9	No
Silage Quality	No	8	7	No

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INDEPENDENT, FAMILY OWNED & OPERATED, LOCAL RESEARCH.



AUGUSTA 1466

RDM: 116

Trait Options: DV, DVEZ

- › Superior agronomics
- › Excellent plant health and disease tolerance
- › Broadly adaptable across soil types and climate
- › Plant at populations between 24,000 - 36,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes



AUGUSTA 5566

RDM: 116

Trait Options: 3110

- › Consistent high yields
- › Excellent late season plant health
- › Great dryland option
- › Plant at populations between 24,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 1367

RDM: 117

Trait Options: V, DV

- › High-yielding plant with consistent performance
- › Excellent mobility across SE geographies
- › Good ear flex and plant health
- › Great option for corn-after-corn
- › Plant at populations between 28,000 - 34,000



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-20

Cob Color

Pink

Corn after Corn

Yes



AUGUSTA 7767

RDM: 117

Trait Options: RR

- › 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



HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



Kernel Rows

16-18

Cob Color

Red

Corn after Corn

Yes

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

	AUGUSTA 1466	AUGUSTA 5566	AUGUSTA 1367	AUGUSTA 7767
HYBRID FEATURES				
Trait Options	DV, DVEZ	3110	V, DV	RR
RDM	116	116	117	117
PLACEMENT GUIDE				
Highly Productive Soils	8	9	9	9
Moderately Productive Soils	8	9	9	9
Less Productive Soils	8	9	9	8
Grey Leaf Spot	8	9	5	7
Northern Leaf Blight	8	9	6	8
Goss's Wilt	8	8	8	4
Common Rust	N/A	8	7	8
Corn after Corn	Yes	Yes	Yes	Yes
Fungicide Response	7	9	9	8
Drought Tolerance	8	9	10	9
No-Till	8	10	7	10
AGRONOMIC CHARACTERISTICS				
Seedling Vigor	8	8	6	7
Leaf Angle	8	8	8	6
Stalk Rating	8	9	8	10
Root Rating	8	8	7	10
Plant Height	8	9	9	6
Ear Height	6	7	6	5
Tar Spot Tolerance	Above Average	N/A	N/A	N/A
Staygreen	8	9	7	6
High Population Tolerance	8	9	8	8
EAR & GRAIN CHARACTERISTICS				
Ear Length	8	8	8	9
Ear Girth	8	9	9	7
Ear Flex	8	9	10	8
Kernel Rows	16-18	16-18	16-20	16-18
Test Weight	9	8	6	9
Cob Color	Red	Pink	Pink	Red
Husk Cover	7	9	7	10
Drydown	8	6	7	8
Silage Quantity	8	10	8	6
Silage Quality	8	8	9	5

Scale: 10 = most or most extreme; 1 = least or least extreme; 3010GT = Agrisure® 3010; 3110 = Agrisure Viptera® 3110; AA = Agrisure® Above Refuge Renew; AAEZ = Agrisure® Above; CONV = Conventional; D = Duracade® Refuge Renew; DEZ = Duracade®; DGV2ProRIB = DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend; DV = DuracadeViptera® Refuge Renew; DVEZ = DuracadeViptera®; DVZEZ = DuracadeViptera® Z3; GT = Glyphosate Tolerant; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; V = Viptera® Refuge Renew; VEZ = Viptera®; VZ = Viptera® Z3 Refuge Renew; VZEZ = Viptera® Z3; VT2Pro = VT Double PRO® Corn; VT2ProRIB = VT Double PRO® RIB Complete® Corn Blend

BELIEVE THE BIBLE IS TRUE

AUGUSTA 7168

Trait Options: *VT2Pro*

- Yes

AUGUSTA 7268

Trait Options: *VT2Pro*

- No

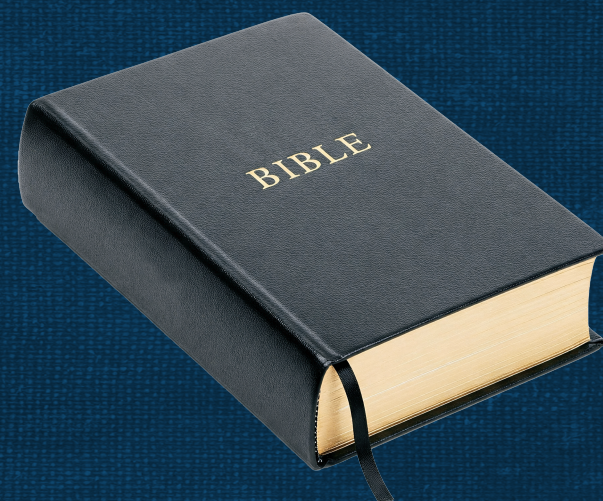
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INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

	AUGUSTA 7168	AUGUSTA 7268
HYBRID FEATURES		
Trait Options	VT2Pro	VT2Pro
RDM	118	118
PLACEMENT GUIDE		
Highly Productive Soils	9	9
Moderately Productive Soils	8	8
Less Productive Soils	7	5
Grey Leaf Spot	8	8
Northern Leaf Blight	6	8
Goss's Wilt	4	6
Common Rust	N/A	8
Corn after Corn	Yes	No
Fungicide Response	7	9
Drought Tolerance	8	7
No-Till	8	7
AGRONOMIC CHARACTERISTICS		
Seedling Vigor	7	6
Leaf Angle	8	8
Stalk Rating	8	6
Root Rating	8	6
Plant Height	7	7
Ear Height	6	6
Tar Spot Tolerance	Below Average	Below Average
Staygreen	8	8
High Population Tolerance	8	8
EAR & GRAIN CHARACTERISTICS		
Ear Length	8	8
Ear Girth	7	8
Ear Flex	9	9
Kernel Rows	16-18	18-22
Test Weight	9	10
Cob Color	Pink	Red
Husk Cover	8	8
Drydown	7	7
Silage Quantity	6	No
Silage Quality	5	No

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*Believe
the Bible
is true*



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MAXIMUM YIELD UNDER STRESS



	Trait Options	RDM	Highly Productive Soils	Moderately Productive Soils	Less Productive Soils	Grey Leaf Spot	Northern Leaf Blight	Goss's Wilt	Common Rust	Corn after Corn	Fungicide Response	Drought Tolerance	No-Till
AUGUSTA 2029	Untreated, CONV, 3110	79	9	8	8	7	8	7	8	Yes	8	8	8
AUGUSTA 2034	3110	84	8	8	7	6	6	5	N/A	Yes	8	6	6
AUGUSTA 2036	Untreated, CONV, AAEZ	86	8	8	8	7	8	8	8	Yes	8	8	7
AUGUSTA 2136	AAEZ	86	8	8	8	7	7	8	N/A	Yes	8	8	8
AUGUSTA 2039	Untreated, CONV, DEZ	89	8	8	8	7	6	7	N/A	Yes	8	8	8
AUGUSTA 2140	AAEZ, DEZ	90	8	8	8	8	6	6	N/A	Yes	8	8	8
AUGUSTA 2541	Untreated, CONV, VEZ, DVEZ	91	10	9	8	6	6	7	6	Yes	7	8	8
AUGUSTA 2843	VEZ, DVEZ	93	9	9	10	8	7	7	N/A	Yes	8	9	8
AUGUSTA 3044	VEZ	94	9	9	9	7	7	7	N/A	Yes	9	8	7
AUGUSTA 2345	3110, DVEZ	95	9	8	6	6	7	7	N/A	Yes	8	7	8
AUGUSTA 2545	AAEZ, DEZ	95	9	6	5	6	7	5	N/A	Yes	9	8	6
AUGUSTA 1946	AAEZ	96	9	9	6	6	6	6	7	Yes	8	7	8
AUGUSTA 2146	DVEZ	96	8	8	8	7	7	8	N/A	Yes	9	8	7
AUGUSTA 2048	AAEZ	98	8	8	8	7	8	7	N/A	Yes	9	8	8
AUGUSTA 2150	Untreated, CONV, DV, DVEZ	100	9	9	9	8	7	6	7	Yes	8	8	7
AUGUSTA 3350	DV, DVEZ	100	8	8	8	8	7	8	N/A	Yes	8	8	8
AUGUSTA 2351	AAEZ	101	8	8	8	7	7	8	N/A	Yes	8	8	8
AUGUSTA 2252	D, DEZ	102	8	8	8	6	6	8	N/A	Yes	9	8	8
AUGUSTA 3053	DV, DVEZ	103	9	9	9	5	6	8	N/A	Yes	7	7	9
AUGUSTA 2154	Untreated, CONV	104	9	9	7	7	7	8	N/A	Yes	7	5	7
AUGUSTA 2254	PWE	104	9	9	9	7	7	7	N/A	Yes	8	8	7
AUGUSTA 4054	GT	104	9	8	7	6	6	6	6	Yes	8	7	7
AUGUSTA 2355	Untreated, CONV, PWE Untreated, PWE	105	9	9	8	7	7	8	N/A	Yes	8	7	7
AUGUSTA 2856	VEZ, DVEZ	106	9	9	7	6	8	8	N/A	Yes	7	6	9
AUGUSTA 2257	PWE	107	9	9	6	7	7	8	N/A	Yes	8	6	7
AUGUSTA 2357	V, VEZ	107	8	8	8	7	7	8	N/A	Yes	8	8	8
AUGUSTA 1958	DVEZ	108	8	8	8	8	8	N/A	N/A	Yes	8	8	7
AUGUSTA 4658	VEZ, DVEZ	108	10	8	7	6	8	8	N/A	No	9	8	9
AUGUSTA 4858	Untreated, CONV, D	108	8	9	9	8	6	8	N/A	Yes	8	8	9
AUGUSTA 1059	Untreated, CONV, GT, VZEZ	109	9	7	6	9	9	8	N/A	Yes	7	8	9
AUGUSTA 1259	V, VEZ, DV, DVEZ	109	9	9	9	6	6	8	N/A	Yes	9	8	9
AUGUSTA 4759	Untreated, CONV, GT, 3110	109	8	8	9	8	9	8	6	Yes	8	9	8

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INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.

Seedling Vigor	Leaf Angle	Stalk Rating	Root Rating	Plant Height	Ear Height	Tar Spot Tolerance	Staygreen	High Population Tolerance	Ear Length	Ear Girth	Ear Flex	Kernel Rows	Test Weight	Cob Color	Husk Cover	Drydown	Silage Quantity	Silage Quality
9	7	8	8	6	6	Average	8	8	7	7	7	14-16	7	Red	9	8	7	7
6	8	7	7	8	8	Average	7	6	6	9	8	18-20	7	Red	8	8	8	8
8	7	8	8	7	6	Average	8	7	7	7	7	16-18	6	Red	6	6	7	7
8	7	8	8	8	6	Average	8	9	7	8	7	16-18	6	Red	7	8	6	6
8	8	8	6	8	6	Average	8	7	8	7	6	16	7	Red	6	7	8	8
8	7	7	7	7	6	Average	6	6	7	8	8	18	7	Red	7	6	8	8
8	5	8	6	7	6	Average	8	7	8	7	7	16-20	7	Red	7	6	8	8
9	7	8	7	8	7	Above Average	8	8	8	7	9	16-20	8	Pink	7	7	9	9
8	7	8	7	8	8	Average	6	9	8	7	7	16	8	Red	7	9	8	8
9	8	7	7	8	7	Above Average	8	8	8	7	7	18-20	7	Red	7	9	9	9
6	6	8	8	6	6	Average	5	9	6	7	5	16-18	6	Red	6	7	6	6
8	7	8	8	9	6	Average	8	7	9	6	8	16	7	Red	7	7	9	9
7	7	8	8	8	6	Above Average	7	8	7	8	7	16-18	7	Red	7	7	8	9
8	7	7	7	8	8	Above Average	6	8	7	9	8	18-20	8	Red	7	9	8	8
8	7	8	9	8	8	Average	9	8	7	8	8	18-22	8	Red	7	8	8	8
8	7	8	8	8	6	Average	7	8	8	8	7	16-18	7	Red	7	8	7	7
8	7	8	8	6	5	Average	7	9	7	7	6	16	10	Red	7	7	7	8
8	7	8	8	8	6	Average	7	9	7	8	8	16-18	8	Red	7	8	6	6
8	8	7	7	8	8	Above Average	8	9	7	7	6	18	8	Pink	6	8	8	7
8	8	8	6	8	7	Above Average	9	7	8	8	8	16-18	8	Red	7	6	8	8
8	8	8	8	8	8	Average	8	7	9	7	9	16-18	7	Red	8	7	9	9
7	6	7	7	7	7	Average	6	7	7	9	7	18-22	6	Pink	6	6	8	8
8	7	8	8	8	7	Average	7	6	8	9	9	16-20	7	Pink	8	7	7	7
8	6	6	6	6	6	Average	5	9	8	6	6	14-16	6	Red	6	6	5	5
8	7	7	8	8	6	Average	7	8	8	8	8	16-18	8	Red	8	7	N/A	N/A
8	7	7	8	9	9	Above Average	8	9	8	6	8	14-16	7	Red	7	6	7	7
7	7	7	7	7	6	N/A	8	9	7	8	6	16-18	8	Red	9	4	N/A	N/A
8	8	8	5	5	6	Average	7	6	8	9	8	18-22	6	Pink	7	7	N/A	N/A
6	6	8	8	8	6	Below Average	9	9	8	8	7	14-16	9	Red	7	6	8	8
8	7	8	9	7	5	Above Average	8	10	6	9	4	18-20	6	Pink	6	8	9	8
8	6	7	7	6	5	Average	5	6	8	8	9	16	7	Pink	6	8	7	7
9	7	8	9	8	7	Above Average	9	9	7	7	7	16	7	Pink	6	9	9	9

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MAXIMUM YIELD UNDER STRESS

INDEPENDENT. FAMILY OWNED & OPERATED. LOCAL RESEARCH.



	Trait Options	RDM	Highly Productive Soils	Moderately Productive Soils	Less Productive Soils	Grey Leaf Spot	Northern Leaf Blight	Goss's Wilt	Common Rust	Corn after Corn	Fungicide Response	Drought Tolerance	No-Till
AUGUSTA 4959	3110	109	9	8	7	8	8	N/A	N/A	No	8	7	8
AUGUSTA 2060	PWE Untreated, PWE	110	9	9	7	8	5	7	N/A	Yes	9	7	7
AUGUSTA 2260	AAEZ	110	9	9	7	8	7	5	N/A	Yes	8	8	7
AUGUSTA 2360	PWE Untreated, PWE	110	9	9	9	7	7	8	N/A	Yes	8	8	8
AUGUSTA 1961	VT2Pro	111	10	9	9	7	7	7	N/A	N/A	9	8	7
AUGUSTA 4861	PWE	111	9	9	8	7	7	7	N/A	Yes	8	7	8
AUGUSTA 4961	CONV, VEZ, DEZ, DVEZ	111	9	9	8	8	7	5	4	Yes	8	8	8
AUGUSTA 2162	AAEZ	112	9	9	8	7	7	8	N/A	Yes	9	7	8
AUGUSTA 4862	PWE Untreated, PWE	112	9	9	9	7	8	8	N/A	Yes	7	8	8
AUGUSTA 6162	VEZ, DVEZ	112	8	8	8	6	6	8	N/A	Yes	8	8	9
AUGUSTA 6362	DEZ, DVEZ	112	8	8	8	8	8	8	N/A	Yes	8	8	8
AUGUSTA 7162	VT2Pro, VT2ProRIB	112	9	9	8	6	8	6	6	No	9	8	8
AUGUSTA 4463	VT2Pro, VT2ProRIB	113	9	8	7	7	7	5	5	Yes	8	7	7
AUGUSTA 1964	DV, DVEZ	114	9	9	8	8	8	7	6	Yes	7	6	7
AUGUSTA 2064	CONV, D, DEZ	114	8	8	8	7	7	8	8	Yes	10	9	9
AUGUSTA 2464	DV, DVEZ	114	8	8	8	8	8	8	N/A	Yes	8	8	8
AUGUSTA 2564	AAEZ, D, DEZ	114	9	9	7	7	7	8	N/A	Yes	8	7	8
AUGUSTA 6664	VT2Pro, VT2ProRIB	114	10	9	8	7	8	6	N/A	Yes	10	8	10
AUGUSTA 1165	VT2Pro, VT2ProRIB	115	10	9	9	8	8	N/A	N/A	Yes	8	8	9
AUGUSTA 1365	CONV, PWE	115	9	8	7	7	6	6	N/A	Yes	8	7	7
AUGUSTA 1465	VT2Pro	115	8	9	9	7	6	6	N/A	Yes	8	9	7
AUGUSTA 4465	CONV, GT, V, VEZ, DV, DVEZ	115	9	9	9	8	8	8	N/A	Yes	9	8	9
AUGUSTA 5065	CONV, 3110	115	9	6	5	8	6	N/A	7	Yes	8	6	7
AUGUSTA 5565	VT2Pro	115	9	9	8	5	8	6	6	Yes	10	7	9
AUGUSTA 1466	DV, DVEZ	116	8	8	8	8	8	8	N/A	Yes	7	8	8
AUGUSTA 5566	3110	116	9	9	9	9	9	8	8	Yes	9	9	10
AUGUSTA 1367	V, DV	117	9	9	9	5	6	8	7	Yes	9	10	7
AUGUSTA 7767	RR	117	9	9	8	7	8	4	8	Yes	8	9	10
AUGUSTA 7168	VT2Pro	118	9	8	7	8	6	4	N/A	Yes	7	8	8
AUGUSTA 7268	VT2Pro	118	9	8	5	8	8	6	8	No	9	7	7















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Seedling Vigor	Leaf Angle	Stalk Rating	Root Rating	Plant Height	Ear Height	Tar Spot Tolerance	Staygreen	High Population Tolerance	Ear Length	Ear Girth	Ear Flex	Kernel Rows	Test Weight	Cob Color	Husk Cover	Drydown	Silage Quantity	Silage Quality
8	7	7	6	7	6	N/A	7	9	8	7	7	16-18	10	Red	8	7	7	6
8	7	9	8	6	6	Average	7	8	8	8	8	16-18	7	Red	8	8	9	8
6	5	8	8	6	6	Above Average	8	9	8	7	7	14-16	6	Red	7	6	6	6
7	7	7	7	8	8	Average	7	7	8	8	9	16-20	8	Pink	8	8	7	7
7	7	8	8	6	6	Average	7	8	8	9	8	16-18	6	Red	4	6	6	9
8	8	8	7	8	8	Average	8	7	8	8	9	16-18	8	Red	8	7	7	7
8	6	8	6	8	5	Above Average	7	9	9	6	5	16	8	Pink	7	6	8	8
8	7	8	7	8	8	Average	7	9	8	8	7	16-18	10	White	7	8	9	9
8	7	6	8	7	8	Average	8	9	7	7	6	16	7	Red	7	8	8	8
7	7	8	8	8	7	Average	7	6	7	8	9	16-20	7	Red	8	7	8	8
8	6	8	8	10	6	Above Average	7	9	8	7	7	16	6	Red	6	6	9	9
8	8	7	9	7	7	N/A	7	8	7	7	7	16-18	8	Red	7	8	8	8
6	7	7	7	8	6	Average	7	8	8	8	8	16	8	Red	8	6	9	10
7	8	8	7	10	9	Above Average	7	7	7	8	8	14-18	8	Red	8	6	10	9
9	8	10	10	9	6	Average	7	10	8	7	7	14-16	7	Pink	8	7	9	10
8	6	8	8	9	7	Above Average	8	8	8	7	7	16	6	Red	6	7	9	9
8	7	7	7	8	8	Above Average	6	7	8	8	8	16	10	Red	7	8	8	8
7	9	8	8	5	6	N/A	6	10	8	9	8	16-18	9	Red	7	8	No	No
8	7	9	9	8	6	N/A	7	8	9	8	9	16-18	8	Red	7	8	9	9
5	8	6	8	8	6	N/A	7	5	9	7	10	16-18	10	Red	8	7	8	6
6	8	8	8	7	7	Average	8	7	9	7	8	16	9	Red	7	7	No	No
8	8	8	8	9	6	Average	9	8	9	9	9	16-20	9	Red	8	8	9	8
6	7	7	7	10	7	N/A	8	7	9	7	8	16-20	10	Pink	7	7	9	7
10	5	8	10	5	5	N/A	5	7	8	8	8	16-18	9	Red	8	9	No	No
8	8	8	8	8	6	Above Average	8	8	8	8	8	16-18	9	Red	7	8	8	8
8	8	9	8	9	7	N/A	9	9	8	9	9	16-18	8	Pink	9	6	10	8
6	8	8	7	9	6	N/A	7	8	8	9	10	16-20	6	Pink	7	7	8	9
7	6	10	10	6	5	N/A	6	8	9	7	8	16-18	9	Red	10	8	6	5
7	8	8	8	7	6	Below Average	8	8	8	7	9	16-18	9	Pink	8	7	6	5
6	8	6	6	7	6	Below Average	8	8	8	8	9	18-22	10	Red	8	7	No	No

Scale: 10 = most or most extreme; 1 = least or least extreme. **3010GT** = Agrisure® 3010; **3110** = Agrisure Viptera® 3110; **AA** = Agrisure® Above Refuge Renew; **AAEZ** = Agrisure® Above; **CONV** = Conventional; **D** = Duracade® Refuge Renew; **DEZ** = Duracade®; **DCVT2ProRIB** = DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend; **DV** = DuracadeViptera® Refuge Renew; **DVEZ** = DuracadeViptera®; **DVZEZ** = DuracadeViptera® Z3; **GT** = Glyphosate Tolerant; **PWE** = PowerCore® Enlist® Corn; **RR** = Roundup Ready® Corn 2; **TRE** = Trecepta®; **TRERIB** = Trecepta® RIB Complete® Corn Blend; **V** = Viptera® Refuge Renew; **VEZ** = Viptera®; **VZEZ** = Viptera® Z3; **VT2Pro** = VT Double PRO® Corn; **VT2ProRIB** = VT Double PRO® RIB Complete® Corn Blend

BELIEVE THE BIBLE IS TRUE

CONTACT US! Office: (540) 886-6055 · Fax: (540) 886-3173

TRAITS			
	3010GT Agrisure® 3010		V Viptera® Refuge Renew
	3110 Agrisure Viptera® 3110		VEZ Viptera®
	AAEZ Agrisure® Above		PWE PowerCore® Enlist® Corn
	D Duracade® Refuge Renew		RR Roundup Ready® Corn 2
	DEZ Duracade®		VT2Pro VT Double PRO® Corn
	DV DuracadeViptera™ Refuge Renew		VT2ProRIB VT Double PRO® RIB Complete® Corn Blend
	DVEZ DuracadeViptera™		GT Glyphosate Tolerant





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

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

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

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

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides.

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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. Agrisure®, Agrisure® Above, Agrisure Artesian®, Agrisure Total, Agrisure Viptera®, Artesian®, Duracade®, DuracadeViptera™, DuracadeViptera™Z3, E-Z Refuge®, Viptera®, and Viptera™Z3

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More information about Duracade® is available at www.biotradestatus.com.



Seeds containing 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, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

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



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Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at www.traitsstewardship.com. The purchase of this traited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements. To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, Enlist Corn - REFUGE and Enlist E3 seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

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



Properly managing trait technology is key to preserving it as a long term crop protection tool. **Growers who fail to comply with IRM requirements risk losing access to this product.**

To help preserve the effectiveness of *B.t.* corn technologies, growers planting *B.t.* corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with *B.t.* technology, including refuge examples

and important information on the use of insecticides on refuge and *B.t.* corn acres, please consult appropriate Product Use Guide. Go to www.corteva.us/Resources/trait-stewardship.html to download the latest Corteva Agriscience Corn Product Use Guide.



Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitsstewardship.com.

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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 PowerCore® Enlist® 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



The Handy Bt Trait Table for U.S. Corn Production

Updated March 2025

Compiled by
Chris DiFonzo
Michigan State University

Web site hosted by
Pat Porter
Texas A&M University

The most up-to-date version and related extension materials are free online at: www.texasinsects.org/bt-corn-trait-table.html
Questions? Comments/ Complaints? difonzo@msu.edu

Several formatting changes for 2025

Resistance to Bt proteins continues to be a major theme for 2025. Localized populations of southwestern corn borer (SWCB) and European corn borer (ECB) have been found which survive one or more of the Bts labeled for their control (except VIP for SWCB). Both species developed resistance in isolated regions, often where single-trait hybrids were still being planted. For SWCB, this was in corn production on irrigated pivots in the southern New Mexico. For ECB, this was in small production areas outside of the corn belt in the Canadian Maritime provinces, Quebec, and Connecticut.

With the increase in species surviving Bts, the table was redesigned to eliminate a separate resistance column. That information is now captured in the control column. An ‘x’ means a trait package is effective against that insect. Resistance to all Bts in a package is indicated by ‘R’ if widespread or ‘RL’ if currently in limited areas.

All single-trait packages were moved from Table 2 to Table 1 (below), the ‘time capsule’ of older products. Single-trait hybrids increase the chance of resistance development and thus were supposed to be phased out after introduction of seed-blend refuge fourteen years ago. In 2025, single trait hybrids are still listed in some seed catalogs. Moving single traits out of the main trait table draws attention to the problem of their continued availability.

ABBREVIATIONS & TERMS used in the TRAIT TABLE

Insect Pests

BCW black cutworm
CEW corn earworm
ECB European corn borer
FAW fall armyworm
NCR northern corn rootworm
SB stalk borer
SCB sugarcane borer
SWCB southwestern corn borer
TAW true armyworm
WBC western bean cutworm
WCR western corn rootworm

Herbicide Tolerance

GLY glyphosate/Roundup-Ready
LL glufosinate/Liberty Link
LL? check bag tag for LL status
Enlist 2,4-D & fops/Enlist trait

Refuge: Unless specified as a seed blend, percentages in table assume a separate ‘structured’ refuge planted in strips, blocks, borders, or in an adjacent field

TABLE 1: TIME CAPSULE Trait packages phased out by industry & single- traits in limited supply	Bag tag code	Proteins in trait package ***** Font type denotes target: caterpillar or rootworm	Insects controlled: One or more Bts in package still effective (x) Resistance to Bts in package: widespread (R) or limited (RL)														Refuge, northern states (higher in the south)	Herbicide tolerance						
			B		C		E		F		S		S		T				W		N		W	
			C	W	E	W	C	A	A	W	C	B	C	B	C	W			A	B	C	R	C	R
AcreMax1	AM1	Cry1F Cry34/35Ab1	x		RL	R	R	R	x	x	RL						R	RL	RL	R	10% blend 20% ECB	GLY LL		
AcreMax RW	AMRW	Cry34/35Ab1																RL	RL	R	10% blend	GLY LL		
AcreMax TRIssect	AMT	Cry1Ab Cry1F mCry3A	x		RL	R	R	R	x	x	RL						R	x	R	R	10% blend	GLY LL		
Agrisure 3010 (Agrisure GT/CB/LL)	3010	Cry1Ab			RL					x	RL									20%	GLY LL			
Agrisure 3000GT	3000GT	Cry1Ab mCry3A			RL					x	RL							x	R	20%	GLY LL			
Agrisure RW or GT/RW	-	mCry3A																x	R	20%	GLY (if GT)			
Herculex I	HXI	Cry1F	x		RL	R	R	x	x	x	RL						R			20%	GLY LL			
Herculex RW	HXRW	Cry34/35Ab1																RL	R	20%	GLY LL			
Herculex XTRA	HXX	Cry1F Cry34/35Ab1	x		RL	R	R	x	x	x	RL						R	RL	R	20%	GLY LL			
Intrasect TRIssect	CYHR	Cry1Ab Cry1F mCry3A	x		RL	R	R	R	x	x	RL						R	x	R	20%	GLY LL			
Intrasect Xtra	YXR	Cry1Ab Cry1F Cry34/35Ab1	x		RL	R	R	R	x	x	RL						R	RL	R	20%	GLY LL			
Intrasect Xtreme	CYXR	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x		RL	R	R	R	x	x	RL						R	x	R	5%	GLY LL			
TRIssect	CHR	Cry1F mCry3A	x		RL	R	R	R	x	x	RL						R	x	R	20%	GLY LL			
VT Triple PRO	VT3P	Cry1A.105 Cry2Ab2 Cry3Bb1			RL	R	R	x	x	x	RL							RL	R	20%	GLY			
YieldGard Corn Borer	YGCB	Cry1Ab			RL					x	RL									20%	GLY			
YieldGard Rootworm	YGRW	Cry3Bb1																RL	R	20%	GLY			
YieldGard VT Triple	VT3	Cry1Ab Cry3Bb1			R	RL				x	RL							RL	R	20%	GLY			

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Questions? Comments/ Complaints? difonzo@msu.edu

TABLE 2 Principal trait packages available in the U.S. (alternate names in parentheses)	Bag tag code	Proteins in trait package ***** Font type denotes target: caterpillar or rootworm	Insects controlled																Refuge, northern states (higher in the south)	Herbicide tolerance (? = check the bag tag)
			One or more Bt's in package still effective (x) Resistance to Bt's in package: widespread (R) or limited (RL)																	
			B C W	C E W	E C B	F A W	S C B	S W C B	T A C W	W B C R	N C R	W C R								
AcreMax/ AcreMax Above	AM	Cry1Ab Cry1F	x	R	RL	R	x	x	RL		R						5% blend	GLY LL		
AcreMax Leptra	AML	Cry1Ab Cry1F Vip3A	x	x	RL	x	x	x	x	x	x						5% blend	GLY LL		
AcreMax Xtra	AMX	Cry1Ab Cry1F Cry34/35Ab1	x	R	RL	R	x	x	RL		R		RL	R			10% blend	GLY LL		
AcreMax Xtreme	AMXT	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x	R	RL	R	x	x	RL		R		x	R			5% blend	GLY LL		
Agrisure Above (Agrisure3120EZ)	AA	Cry1Ab Cry1F	x	R	RL	R	x	x	RL		R						5% blend Renew: 5%	GLY LL?		
AA Refuge Renew (Agrisure3120)	AT	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x	R	RL	R	x	x	RL				x	R			5% blend Renew: 5%	GLY LL?		
Agrisure Viptera 3110	3110	Cry1Ab Vip3A	x	x	RL	x	x	x	x	x	x						20%	GLY LL		
Agrisure Viptera 3111	3111	Cry1Ab Vip3A mCry3A	x	x	RL	x	x	x	x	x	x		x	R			20%	GLY LL		
Duracade (Agrisure5122EZ)	D	Cry1Ab Cry1F eCry3.1Ab mCry3A	x	R	RL	R	x	x	RL		R		x	R			5% blend Renew: 5%	GLY LL?		
D Refuge Renew (Agrisure5122)	DV	Cry1Ab Cry1F Vip3A eCry3.1Ab mCry3A	x	x	RL	x	x	x	x	x	x		x	R			5% blend Renew: 5%	GLY LL?		
DuracadeViptera (Agrisure522EZ)	DVZ	Cry1Ab Cry1A.105 Cry2Ab2 Vip3A eCry3.1Ab mCry3A	x	x	RL	x	x	x	x	x	x		x	R			5% blend Renew: 5%	GLY LL?		
DuracadeViptera Z3 (Agrisure5332EZ)	DVZ	Cry1Ab Cry1A.105 Cry2Ab2 Vip3A eCry3.1Ab mCry3A	x	x	RL	x	x	x	x	x	x		x	R			5% blend Renew: 5%	GLY LL?		
DV Refuge Renew (Agrisure 5222)	DVZ	Cry1Ab Cry1A.105 Cry2Ab2 Vip3A eCry3.1Ab mCry3A	x	x	RL	x	x	x	x	x	x		x	R			5% blend Renew: 5%	GLY LL?		
Intrasect	YHR	Cry1Ab Cry1F	x	R	RL	R	x	x	RL		R						5%	GLY LL		
Leptra	VYHR	Cry1Ab Cry1F Vip3A	x	x	RL	x	x	x	x	x	x		x				5%	GLY LL		
PowerCore	PW	Cry1A.105 Cry2Ab2 Cry1F	x	R	RL	x	x	x	RL		R						5%	GLY LL		
PowerCore Refuge Adv.	PWRA	Cry1A.105 Cry2Ab2 Cry1F	x	R	RL	x	x	x	RL		R						5% blend	GLY LL		
PowerCore Enlist Refuge Adv.	PWE	Cry1A.105 Cry2Ab2 Cry1F	x	R	RL	x	x	x	RL		R						5% blend	GLY LL Enlist		
QROME	Q	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x	R	RL	R	x	x	RL		R		x	R			5% blend	GLY LL		
SmartStax or Genuity SS	SS SX	Cry1A.105 Cry2Ab2 Cry1F Cry3Bb1 Cry34/35Ab1	x	R	RL	x	x	x	RL		R		RL	R			5%	GLY LL		
SmartStax Enlist	SSE	Same as SmartStax	x	R	RL	x	x	x	RL		R		RL	R			5% Advanced: 5% blend	GLY LL Enlist		
SS Enlist Refuge Advanced	SSE	Same as SmartStax	x	R	RL	x	x	x	RL		R						5% Advanced: 5% blend	GLY LL Enlist		
SmartStax Refuge Adv.	SXRA	Same as SmartStax	x	R	RL	x	x	x	RL		R		R	R			5% blend	GLY LL		
SmartStax RIB Complete	SXRA	Same as SmartStax	x	R	RL	x	x	x	RL		R						5%	GLY LL		
SmartStax PRO	SSPro	Cry1A.105 Cry2Ab2 Cry1F Cry3Bb1 Cry34/35Ab1 dvSnf7	x	R	RL	x	x	x	RL		R		RL	R			5%	GLY LL		
SmartStax PRO Enlist	SSPro	Same as SmartStax Pro	x	R	RL	x	x	x	RL		R						5%	GLY LL		
SSPro Enlist Refuge Adv.	SSPro	Same as SmartStax Pro	x	R	RL	x	x	x	RL		R		RL	R			5% Advanced: 5% blend	GLY LL Enlist		
SmartStax PRO Refuge Advanced RIB Complete or w/RNAi Tech	SSPro	Same as SmartStax Pro	x	R	RL	x	x	x	RL		R		R	R			5% blend	GLY LL		
Trecepta RIB Complete	TREBIB	Cry1A.105 Cry2Ab2 Vip3A	x	x	RL	x	x	x	x	x	x		x				5% blend	GLY		
Viptera (Agrisure3220EZ)	V	Cry1Ab Cry1F Vip3A	x	x	RL	x	x	x	x	x	x		x				5% blend Renew: 5%	GLY LL?		
Vip Refuge Renew (Agrisure3220)	V	Cry1Ab Cry1F Vip3A	x	x	RL	x	x	x	x	x	x		x				5% blend Renew: 5%	GLY LL?		
Viptera Z3 (Agrisure330EZ)	VZ	Cry1Ab Cry1A.105 Cry2Ab2 Vip3A	x	x	RL	x	x	x	x	x	x		x				5% blend Renew: 5%	GLY LL?		
VZ Refuge Renew (Agrisure330)	VZ	Cry1Ab Cry1A.105 Cry2Ab2 Vip3A	x	x	RL	x	x	x	x	x	x		x				5% blend Renew: 5%	GLY LL?		
Vorceed Enlist	V	Cry1A.105 Cry2Ab2 Cry1F Cry3Bb1 Cry34/35Ab1 dvSnf7	x	R	RL	x	x	x	RL		R		x	x			5% blend Renew: 5%	GLY LL Enlist		
VT Double PRO	VT2P	Cry1A.105 Cry2Ab2		R	RL	x	x	x	RL								5%	GLY		
VT2 PRO RIB Complete	VT2PRIB	Cry1A.105 Cry2Ab2		R	RL	x	x	x	RL								5% blend	GLY		
VT3 PRO RIB Complete	VT3PRIB	Cry1A.105 Cry2Ab2 Cry3Bb1		R	RL	x	x	x	RL					RL	R		10% blend	GLY		
VT4 PRO w/RNAi Technology	VT4PRO	Cry1A.105 Cry2Ab2 Vip3A Cry3Bb1 dvSnf7	x	x	RL	x	x	x	x	x	x		x	x	x		5% blend	GLY		



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