



AUGUSTA SEED2027

CORN PRODUCT CATALOG





OF EXCELLENCE
1977-2027



AUGUSTA SEED

Office: (540) 886-6055

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www.AugustaSeed.com



DENNIS AND ANGIE RAWLEY
Founders/Owners of Augusta Seed
(540) 255-5903

Celebrating 50 Years of Growing Together

For 50 years, Augusta Seed has proudly served America's farmers with one simple promise: **quality seed, first-class genetics, affordable prices, and exceptional customer service.** Since our founding in 1977, in the heart of Virginia's Shenandoah Valley, we've remained committed to helping farmers succeed through trusted products and relationships built on integrity and faith.

What began as a small, independent seed company with a passion for agriculture has grown into a company serving thousands of customers across 25 states. While our reach has expanded over the past five decades, our mission has never changed—to provide dependable seed backed by knowledgeable people who genuinely care about the success of every farm we serve. Our faith in God leads us at Augusta Seed to encourage everyone to 'Pray for America and Believe that the Bible is true!'

A Tradition of Service

At Augusta Seed, we still believe business should be done the old-fashioned way—with honesty, personal relationships, and putting our customers first. We carefully evaluate the latest technology and genetics to help maximize yield potential while giving growers the freedom to choose the products that best fit their operations. Our commitment has always been, and always will be, delivering outstanding genetics at a fair price with the service you deserve.

Proudly Independent. Proudly American.

As an American-owned, independent seed company, we have the flexibility to focus on what matters most—our customers. Through extensive testing and research across the regions we serve, we select products that perform where you farm, not just where they're marketed. Our independence allows us to make decisions based on your success rather than corporate agendas.

Honoring Our Past. Growing Our Future.

Reaching 50 years is more than a milestone—it's a testament to the loyalty of our customers, the dedication of our employees, and the blessings we've received along the way. Agriculture continues to evolve, but our faith in American farmers and the future of this industry remains stronger than ever.

As we celebrate our 50th anniversary, we look forward to continuing the tradition that has defined Augusta Seed since 1977: serving farmers with integrity, innovation, and unwavering commitment for generations to come.

Welcome to the Augusta Seed Family

When you choose Augusta Seed, you're choosing more than seed—you're joining a family that values hard work, trust, and lasting relationships. Whether you've been with us for decades or this is your first season, we're honored to be part of your operation and look forward to growing with you for many years ahead. *"To everything there is a season... a time to plant and a time to pluck up that which is planted."* – Ecclesiastes 3:1-2

Thank you for trusting Augusta Seed for 50 years.
Here's to the next 50!

MEET OUR TEAM



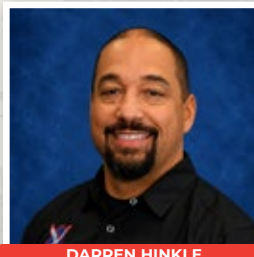
KAT RAWLEY
OFFICE MANAGER



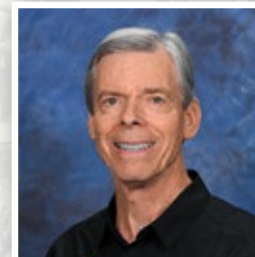
VINCE HINKLE
INVENTORY MANAGER



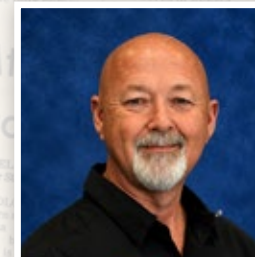
LEAH RAWLEY
OUTREACH COORDINATOR



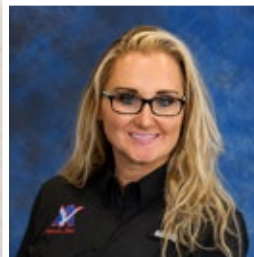
DARREN HINKLE
WAREHOUSE MANAGER
SALES: KY, FL, GA, NC, TN, VA



STEVE COLLINS
SALES: CO, PA, VA, WV



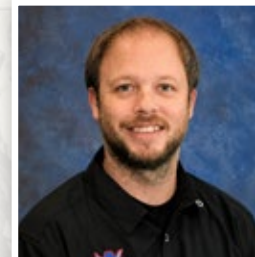
TONY JAMES
SALES: GA, NC, SC



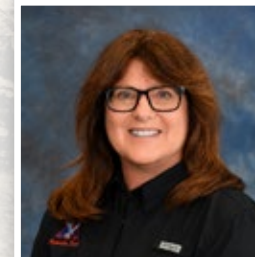
JENNIFER YOUNG
PROJECT SPECIALIST



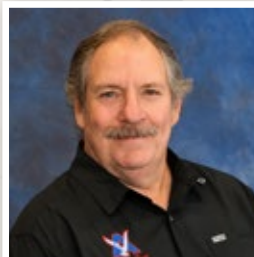
BETH HINKLE
PROJECT MANAGER



DEXTER BENNETT
LOGISTICS COORDINATOR



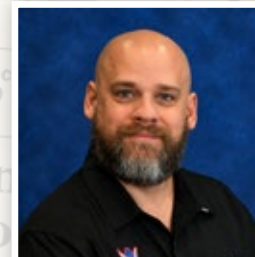
JO MASINCUP
OFFICE ADMINISTRATOR



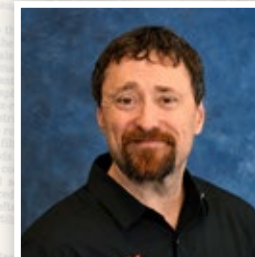
DONNIE AREY
MAINTENANCE



CRAIG PITTS
SALES: DE, MD, ME, NJ, NY, PA



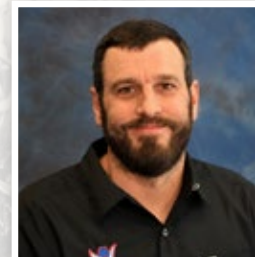
DANIEL RAWLEY
SALES: DE, MD, VA



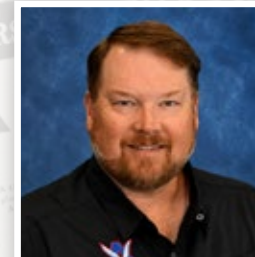
MATT RAWLEY
SALES: NC, TN, IN



MIKE SANDY
SALES: IA, MN, ND, SD, WI



JAMES SNAVELLY
SALES: IL, IN, MI, OH



BRIAN WHITT
SALES: MO, NC, VA, WI

CONTACT US!

MAIN OFFICE

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- **Fax:** (540) 886-3173
- **Email:** info@augustaseed.com

SALES REPS (by region)

SALESPERSON	REGION	PHONE
Darren Hinkle	KY, FL, GA, NC, TN, VA	(540) 255-7649
Steve Collins	CO, PA, VA, WV	(540) 908-6218
Tony James	GA, NC, SC	(910) 271-0067
Craig Pitts	DE, MD, ME, NJ, NY, PA	(540) 290-9440
Daniel Rawley	DE, MD, VA	(540) 421-4138
Matt Rawley	NC, TN, IN	(540) 255-5902
Mike Sandy	IA, MN, ND, SD, WI	(540) 292-7947
James Snavelly	IL, IN, MI, OH	(765) 431-0525
Brian Whitt	MO, NC, VA, WI	(540) 255-8094
Dennis Rawley		(540) 255-5903

CORN TRAITS

➤ Agrisure Above

AA
Agrisure® Above

➤ AgrisureViptera **LIBERTY LINK**

3110
Agrisure Viptera® 3110

➤ Duracade

D
Duracade®

➤ DuracadeViptera

DV
DuracadeViptera™

➤ DurastakViptera

DSV
DurastakViptera™

➤ Viptera

V
Viptera®

➤ VipteraZ3

VZ
Viptera®Z3

POWERCORE
Enlist
REFUGE ADVANCED®

PCE
PowerCore® Enlist® Refuge Advanced® Corn

POWERCORE
Enlist

PWE
PowerCore® Enlist® Corn

Roundup Ready
CORN 2

RR
Roundup Ready® Corn 2

VT Double PRO

VT2PRO
VT Double PRO® Corn

VT Double PRO
RIB COMPLETE

VT2PRORIB
VT Double PRO® RIB Complete® Corn Blend

Glyphosate Tolerant

GT
Glyphosate Tolerant



50th Anniversary AUGUSTA 2029

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

KERNEL ROWS
14-16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: UNTREATED, CONV, 3110

RDM: 79

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



50th Anniversary AUGUSTA 2034

- ★ 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

KERNEL ROWS
18-20

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: 3110

RDM: 84

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



50th Anniversary AUGUSTA 2036

- ★ 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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: GT

RDM: 86

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



50th Anniversary AUGUSTA 2136

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA

RDM: 86

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracade®; DV = DuracadeViptera®; DSV = DurastakViptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

	AUGUSTA 2029	AUGUSTA 2034	AUGUSTA 2036	AUGUSTA 2136
HYBRID FEATURES				
TRAIT OPTIONS	UNTREATED, CONV, 3110	3110	GT	AA
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	9	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

50 AUGUSTA 2037

- ★ Top-end yield with good stress tolerance
- ★ Strong stalks and roots
- ★ Good test weight
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: V

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 87



50 AUGUSTA 2039

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

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: D, CONV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 89



50 AUGUSTA 2140

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

KERNEL ROWS
18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA, D

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 90



50 AUGUSTA 2541

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

KERNEL ROWS
16-20

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: UNTREATED, CONV, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 91



SCALE: 10 = most or most extreme; 1 = least or least extreme

TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracade®; DV = DuracadeViptera®; DSV = DurastakViptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

NEW!**AUGUSTA 2037****AUGUSTA 2039****AUGUSTA 2140****AUGUSTA 2541****HYBRID FEATURES**

TRAIT OPTIONS

V

D, CONV

AA, D

UNTREATED, CONV, DV

RDM

87

89

90

91

PLACEMENT GUIDE

HIGHLY PRODUCTIVE SOILS

9

8

8

10

MODERATELY PRODUCTIVE SOILS

9

8

8

9

LESS PRODUCTIVE SOILS

8

9

8

8

GREY LEAF SPOT

7

7

8

6

NORTHERN LEAF BLIGHT

7

6

6

6

GOSS'S WILT

6

7

6

7

COMMON RUST

7

N/A

N/A

6

CORN AFTER CORN

Yes

Yes

Yes

Yes

FUNGICIDE RESPONSE

8

8

8

7

DROUGHT TOLERANCE

7

8

8

8

NO-TILL

7

8

8

8

AGRONOMIC CHARACTERISTICS

SEEDLING VIGOR

7

8

8

8

LEAF ANGLE

7

8

7

5

STALK RATING

8

8

7

8

ROOT RATING

8

6

7

6

PLANT HEIGHT

8

8

7

7

EAR HEIGHT

8

6

6

6

TAR SPOT TOLERANCE

Average

Average

Average

Average

STAYGREEN

8

8

6

8

HIGH POPULATION TOLERANCE

8

7

6

7

EAR & GRAIN CHARACTERISTICS

EAR LENGTH

8

8

7

8

EAR GIRTH

7

7

8

7

EAR FLEX

8

6

8

7

KERNEL ROWS

16

16

18

16-20

TEST WEIGHT

8

7

7

7

COB COLOR

Red

Red

Red

Red

HUSK COVER

7

6

7

7

DRYDOWN

7

7

6

6

SILAGE QUANTITY

9

8

8

8

SILAGE QUALITY

9

8

8

8

CELEBRATING 50 YEARS OF EXCELLENCE 1977-2027



*Where our
story began
at Augusta
Seed:
50 years in
the making*



Dennis and Angie Rawley
Staunton, VA



Gram Rexrode (Augusta Seed)
Staunton, VA



Beery Brothers, Ellis and Chad Beery
Harrisonburg, VA



Warren, Steve, and Dennis Rawley
Mount Solon, VA



2003 Ag Expo
Fishersville, VA



Bates and John Broadus
Milford, VA



1990 Field Day
Aylett, VA



Bill Eason
Eastern Shore, MD



Allen Tignor Jr. and Wayne Otto
Tappahannock, VA



Allen and Chad Ginn
LaGrange, NC



Billy Dawson
Heathsville, VA



Bob Willoughby
Middletown, DE



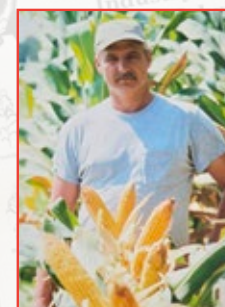
Billy Patton-Agrimaster
Midland, VA



Bobby Killen
Felton, DE



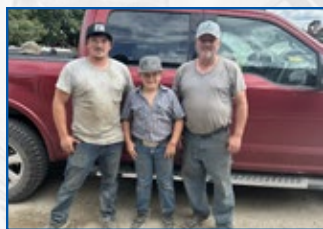
Wayne Blankenship and Family
Calloway, VA



Brett Patchett
Centerville, MD



Brent and Scott Smith
Holdingford, MN



Brady, Lane, and Reese Meech
Sebeka, MN



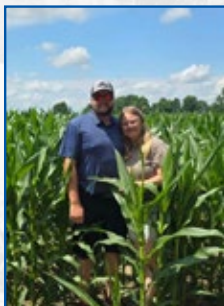
Bruce Heikes
Holyoke, MN



**Ben Krump, Mike Bjertness, Chris Narum,
and Jeff Stith (C-W Valley CO-OP)**
Comstock, MN



Cullen Schlewich
Fall Creek, WI



Craig and Paige Santema
Milaca, MN



Jody Riley and Terry O'Donnell
Gays Mills, WI



Dale Sobania
Rice, MN



Darren Katzung and Dan Clauer
Beetown, WI



Ray Midas and Family
Foreston, MN



Dennis Bell
Gays Mills, WI



Jeff and Brittany Neumann
Spring Green, WI



Gene Hallerman
Long Prairie, MN



Hudson Heittola
Wrenshall, MN



Matt and Lincoln Jech
Elgin, MN



Scott Smith and George Mastey
Foley, MN



*Thank you
for growing
the future
with
Augusta
Seed*

50 AUGUSTA 2843

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

KERNEL ROWS
16-20

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: V, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 93



50 AUGUSTA 4143

- ★ Excellent performance across all yield environments
- ★ Very good kernel depth with good test weight
- ★ Strong late-season plant intactness
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, 3110

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 93



50 AUGUSTA 2345

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

KERNEL ROWS
18-20

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: 3110, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



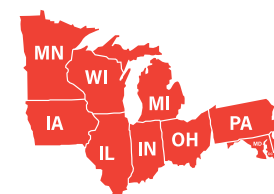
EAR FLEX



TEST WEIGHT



RDM: 95



50 AUGUSTA 2545

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA, D

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 95



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NEW!

AUGUSTA 2843

AUGUSTA 4143

AUGUSTA 2345

AUGUSTA 2545

HYBRID FEATURES

TRAIT OPTIONS

V, DV

CONV, 3110

3110, DV

AA, D

RDM

93

93

95

95

PLACEMENT GUIDE

HIGHLY PRODUCTIVE SOILS

9

9

9

9

MODERATELY PRODUCTIVE SOILS

9

9

8

6

LESS PRODUCTIVE SOILS

10

8

6

5

GREY LEAF SPOT

8

8

6

6

NORTHERN LEAF BLIGHT

7

8

7

7

GOSS'S WILT

7

7

7

5

COMMON RUST

N/A

7

N/A

N/A

CORN AFTER CORN

Yes

Yes

Yes

Yes

FUNGICIDE RESPONSE

8

8

8

9

DROUGHT TOLERANCE

9

7

7

8

NO-TILL

8

7

8

6

AGRONOMIC CHARACTERISTICS

SEEDLING VIGOR

9

7

9

6

LEAF ANGLE

7

7

8

6

STALK RATING

8

9

7

8

ROOT RATING

7

7

7

8

PLANT HEIGHT

8

9

8

6

EAR HEIGHT

7

7

7

6

TAR SPOT TOLERANCE

Above Average

Above Average

Above Average

Average

STAYGREEN

8

8

8

5

HIGH POPULATION TOLERANCE

8

8

8

9

EAR & GRAIN CHARACTERISTICS

EAR LENGTH

8

8

8

6

EAR GIRTH

7

8

7

7

EAR FLEX

9

8

7

5

KERNEL ROWS

16-20

16-18

18-20

16-18

TEST WEIGHT

8

9

7

6

COB COLOR

Pink

Red

Red

Red

HUSK COVER

7

8

7

6

DRYDOWN

7

6

9

7

SILAGE QUANTITY

9

8

9

6

SILAGE QUALITY

9

8

9

6

CELEBRATING 50 YEARS OF EXCELLENCE 1977-2027

12

50 AUGUSTA 1946

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

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



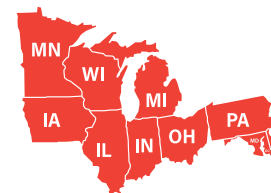
EAR FLEX



TEST WEIGHT



RDM: 96



50 AUGUSTA 2146

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



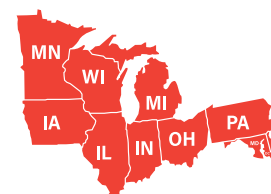
EAR FLEX



TEST WEIGHT



RDM: 96



50 AUGUSTA 2048

- ★ Fast drydown
- ★ Good stress tolerance
- ★ Good test weight
- ★ Plant at populations between 26,000 - 36,000

KERNEL ROWS
18-20

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 98



50 AUGUSTA 2150

- ★ 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

KERNEL ROWS
18-22

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: UNTREATED, CONV, 3110, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 100



TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; DV = Duracode®; DV = DuracodeViptera®; DSV = DurastakViptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

SCALE: 10 = most or most extreme; 1 = least or least extreme

	AUGUSTA 1946	AUGUSTA 2146	AUGUSTA 2048	AUGUSTA 2150
HYBRID FEATURES				
TRAIT OPTIONS	AA	DV	AA	UNTREATED, CONV, 3110, DV
RDM	96	96	98	100
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	9	8	8	9
MODERATELY PRODUCTIVE SOILS	9	8	8	9
LESS PRODUCTIVE SOILS	6	8	8	9
GREY LEAF SPOT	6	7	7	8
NORTHERN LEAF BLIGHT	6	7	8	7
GOSS'S WILT	6	8	7	6
COMMON RUST	7	N/A	N/A	7
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	8	9	9	8
DROUGHT TOLERANCE	7	8	8	8
NO-TILL	8	7	8	7
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	8	7	8	8
LEAF ANGLE	7	7	7	7
STALK RATING	8	8	7	8
ROOT RATING	8	8	7	9
PLANT HEIGHT	9	9	8	8
EAR HEIGHT	6	6	8	8
TAR SPOT TOLERANCE	Average	Above Average	Above Average	Average
STAYGREEN	8	7	6	9
HIGH POPULATION TOLERANCE	7	8	8	8
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	9	7	7	7
EAR GIRTH	6	8	9	8
EAR FLEX	8	7	8	8
KERNEL ROWS	16	16-18	18-20	18-22
TEST WEIGHT	7	7	8	8
COB COLOR	Red	Red	Red	Red
HUSK COVER	7	7	7	7
DRYDOWN	7	7	9	8
SILAGE QUANTITY	9	8	8	8
SILAGE QUALITY	9	9	8	8



*Where our
story began
at Augusta
Seed:
50 years in
the making*



Brian Whitt
Aylett, VA



Bull Cavanaugh and Buddy Sholar
Pin Hook, NC



Calvin Haile
Dunnsville, VA



Charles Sheets
Mount Solon, VA



1990 Field Day
Aylett, VA



Dennis and Angie Rawley
Mount Solon, VA



1990 Dinner Meeting
Carrsville, VA



Charles Jackson
Fairmont, NC



Bruce Richardson
Capeville, VA



Carpenter Family
Milford, DE



Chandler Johnson
West Point, VA



Charlie Dempsey
Dover, DE



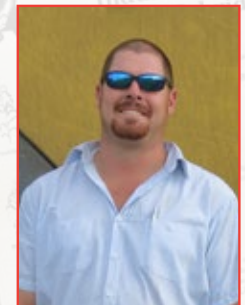
Bryant Dejarnette and Jerry Butler
Carrsville, VA



Buster Sanford
Montross, VA



Charlie Upshaw
Caroline County, VA



Chris Smith
Deep Run, NC



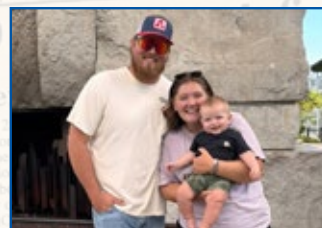
Chris and Mollie Hudson
Delmar, DE



Craig Pitts and Jim Minner
Felton, DE



Greg Wright
Harrington, DE



Sam, Kathryn, and Colton Mace
Brazil, IN



Jay Bennett (Bay View Farms), Reese
Stevenson and Hazel Stevenson
Milford, DE



James Baxter
Georgetown, DE



Jim Mergen and Dan Clauer
Glen Haven, WI



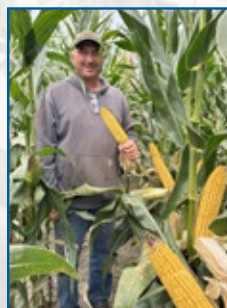
Jared Kauffman
Houston, DE



Jeremy Chwala
Jefferson, WI



Mike Sandy
Preston, MN



Kyle Semke
Coon Valley, WI



Kevin Clauer (Beetown Feed And Seed)
Beetown, WI



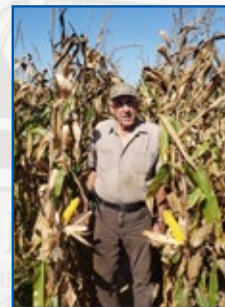
Matt Eske (Spangler Seed)
Jefferson, WI



Carl Coleman, Michael Benjamin,
and Justin Tanner (Choice Ag)
Dillon, SC



Mike Gruber
Mondovi, WI



Tom Bauer
Helenville, WI



Thank you
for growing
the future
with
Augusta
Seed



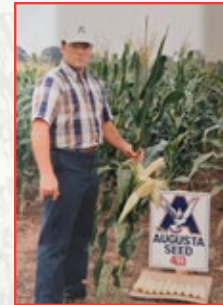
*Where our
story began
at Augusta
Seed:
50 years in
the making*



Daniel Rawley
Mt. Solon, VA



Circle S Field Day
Rutherford, TN



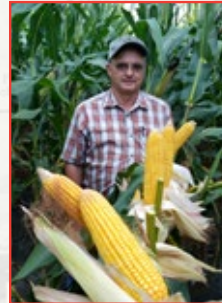
Dennis Rawley
Mount Solon, VA



Jeff and Terri King
Hurlock, MD



2009 Custis Field Day
Pungoteague, VA



Danny Jennings
Elizabeth City, NC



David Johnson
West Point, VA



Darren Hinkle
Staunton, VA



Dave Johnson (Highland Farms)
Glade Spring, VA



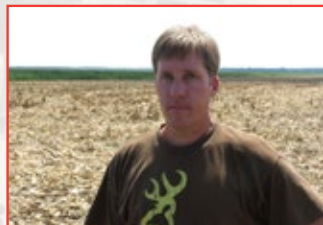
Dennis Houff
Weyers Cave, VA



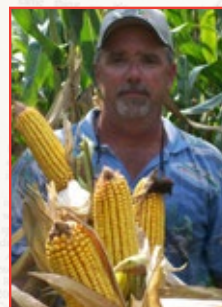
David and Connie Hudnall
Kilmarnock, VA



Field Day
Mount Solon, VA



Daren Hubers
Pantego, NC



David Black
Charles City, VA



Dennis Rawley, Joe Cottrell, and Dave Whitt
Toano, VA



Dennis and Matt Rawley
Staunton, VA



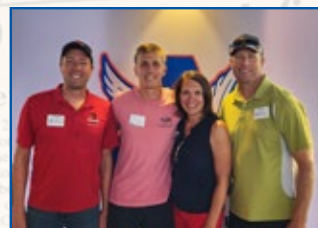
Don Rawls
Willard, NC



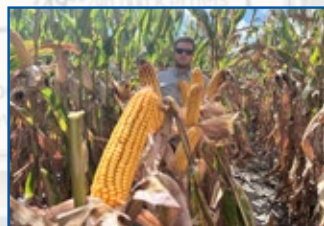
Christian Snavely
Peru, IN



Dale Newhart (Peak Ag Solutions)
Frankfort, IN



**Roger Powell, Ryan Lawson, Katy Powell
Lawson, and Nate Lawson (Powell Seeds)**
Converse, IN



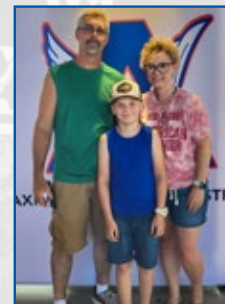
J.T. Carpenter
Milton, DE



Sam Kuhlber
New Galilee, PA



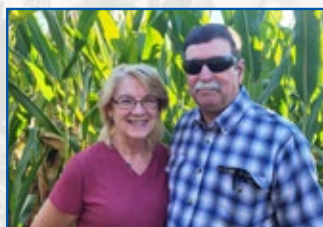
Jared Pelling and Dayne Jessup
Frankfort And Michigantown, IN



Josh, Samantha, and Harper Freed
West Point, IN



John Waitt
Sheridan, IN



Larry and Cathy Scott
Seaford, DE



Jeremy Aughinbaugh (Powell Seeds)
Converse, IN



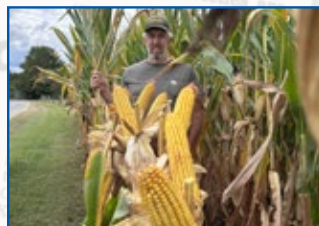
**Leah Rawley, Matt Rawley, Darren Hinkle,
James Snavely, and Jo Masincup**
Indiana Test Plot



**Roland, Jerad and Roland Hill With Nathan
Loucks (Deerfield Farms)**
Lewes, DE



Richard Swartzentruber
Greenwood, DE



Willard Kauffman
Harrington, DE



Brent Lopossa
Martinsville, IN



*Thank you
for growing
the future
with
Augusta
Seed*

50 AUGUSTA 3350

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



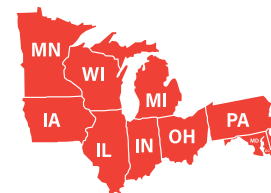
EAR FLEX



TEST WEIGHT



RDM: 100



50 AUGUSTA 2351

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

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 101



50 AUGUSTA 2252

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: D

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 102



50 AUGUSTA 3053

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

KERNEL ROWS
18

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 103



TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracade®; DV = DuracadeViptera®; DSV = DurastakViptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

	AUGUSTA 3350	AUGUSTA 2351	AUGUSTA 2252	AUGUSTA 3053
HYBRID FEATURES				
TRAIT OPTIONS	DV	AA	D	DV
RDM	100	101	102	103
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	8	8	8	9
MODERATELY PRODUCTIVE SOILS	8	8	8	9
LESS PRODUCTIVE SOILS	8	8	8	9
GREY LEAF SPOT	8	7	7	6
NORTHERN LEAF BLIGHT	7	7	7	6
GOSS'S WILT	8	8	8	8
COMMON RUST	N/A	N/A	7	N/A
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	8	8	9	7
DROUGHT TOLERANCE	8	8	8	7
NO-TILL	8	8	8	9
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	8	8	8	8
LEAF ANGLE	7	7	7	8
STALK RATING	8	8	8	7
ROOT RATING	8	8	8	7
PLANT HEIGHT	8	6	8	8
EAR HEIGHT	6	5	6	8
TAR SPOT TOLERANCE	Average	Average	Average	Above Average
STAYGREEN	7	7	7	8
HIGH POPULATION TOLERANCE	8	9	9	9
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	8	7	7	7
EAR GIRTH	8	7	8	7
EAR FLEX	7	6	8	6
KERNEL ROWS	16-18	16	16-18	18
TEST WEIGHT	9	10	8	8
COB COLOR	Red	Red	Red	Pink
HUSK COVER	7	7	7	6
DRYDOWN	8	7	8	8
SILAGE QUANTITY	7	7	6	8
SILAGE QUALITY	7	8	6	7

50 AUGUSTA 2154

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



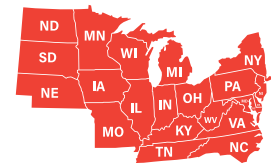
EAR FLEX



TEST WEIGHT



RDM: 104



50 AUGUSTA 4054

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

KERNEL ROWS
18-22

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: GT

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



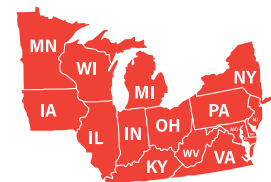
EAR FLEX



TEST WEIGHT



RDM: 104



50 AUGUSTA 2355

- ★ 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

KERNEL ROWS
16-20

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: UNTREATED, CONV, PWE UNTREATED, PWE, PCE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 105



50 AUGUSTA 3255

- ★ Very good dual-purpose hybrid
- ★ Attractive plant
- ★ Good late-season intactness
- ★ Plant at populations between 24,000 - 36,000

KERNEL ROWS
14-16

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, D

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 105



SCALE: 10 = most or most extreme; 1 = least or least extreme

TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracade®; DV = Duracade Viptera®; DSV = Durastak Viptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

NEW!

AUGUSTA 2154

AUGUSTA 4054

AUGUSTA 2355

AUGUSTA 3255

HYBRID FEATURES

TRAIT OPTIONS

CONV

GT

UNTREATED, CONV,
PWE UNTREATED, PWE, PCE

CONV, D

RDM

104

104

105

105

PLACEMENT GUIDE

HIGHLY PRODUCTIVE SOILS

9

9

9

7

MODERATELY PRODUCTIVE SOILS

9

8

9

8

LESS PRODUCTIVE SOILS

7

7

8

7

GREY LEAF SPOT

7

6

7

7

NORTHERN LEAF BLIGHT

7

6

7

7

GOSS'S WILT

8

6

8

8

COMMON RUST

N/A

6

N/A

N/A

CORN AFTER CORN

Yes

Yes

Yes

Yes

FUNGICIDE RESPONSE

7

8

8

9

DROUGHT TOLERANCE

5

7

7

8

NO-TILL

7

7

7

7

AGRONOMIC CHARACTERISTICS

SEEDLING VIGOR

8

7

8

8

LEAF ANGLE

8

6

7

7

STALK RATING

8

7

8

8

ROOT RATING

6

7

8

8

PLANT HEIGHT

8

7

8

8

EAR HEIGHT

7

7

7

8

TAR SPOT TOLERANCE

Above Average

Average

Average

Above Average

STAYGREEN

9

6

7

8

HIGH POPULATION TOLERANCE

7

7

6

8

EAR & GRAIN CHARACTERISTICS

EAR LENGTH

8

7

8

8

EAR GIRTH

8

9

9

7

EAR FLEX

8

7

9

8

KERNEL ROWS

16-18

18-22

16-20

14-16

TEST WEIGHT

8

6

7

8

COB COLOR

Red

Pink

Pink

Pink

HUSK COVER

7

6

8

7

DRYDOWN

6

6

7

8

SILAGE QUANTITY

8

8

7

8

SILAGE QUALITY

8

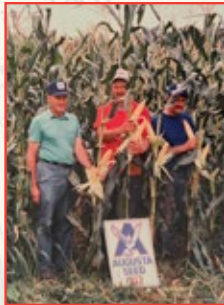
8

7

8



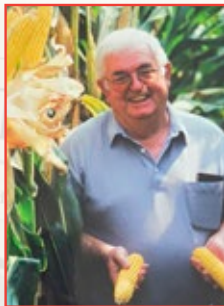
*Where our
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Seed:
50 years in
the making*



Diehl Family
Weyers Cave, VA



Donnie, Tony, and Kyle Taylor
Monroe, NC



Durwood Cooper
Creswell, NC



Field Day
Eastern North Carolina



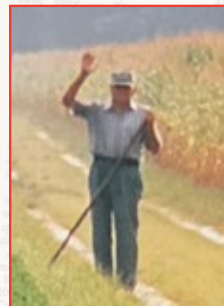
2010 Custis Field Day
Pungoteague, VA



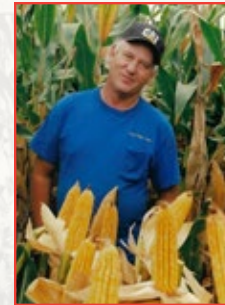
Douglas Garrett
Rappahannock Academy, VA



Douglas Upshaw
Bowling Green, VA



Edwin Byrum
Carrsville, VA



Donald Spears
Columbia, NC



Doug and Milton Hunter
Cypress Creek, NC



E.G. Fleet
Hartfield, VA



Dennis Rawley and Floyd Umplatt Jr.
Suffolk, VA



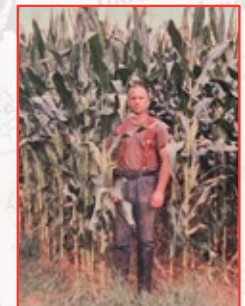
Dennis Rawley Hand Pollinating Seed
Homestead, FL



Douglas Harkey
Mt. Pleasant, NC



Earl Pugh Jr. and Family
Englehard, NC



Everette Gardner
Mt. Solon, VA



Anthony Kurtz With Demarion and Deion
Snow Hill, MD



Arden Hickman
Parsonburg, MD



Bill and Will Harper
Rhodesdale, MD



Steve and Allon Durkes
Converse, IN



Greg Turner
Preston, MD



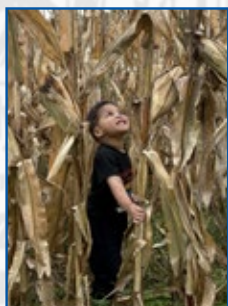
Bill Bruning
Snow Hill, MD



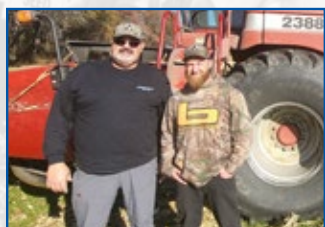
Daniel Rawley, Chris Hudson, Dennis Rawley,
Mike Sirman, Craig Pitts, John Bruning,
and Matt Rawley
Worcester County, MD



Danny Hammond
Willards, MD



Dash Parker
Salisbury, MD



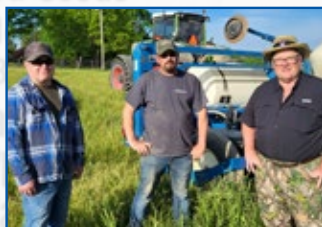
Donnie and David McFarland
Church Hill, MD



Harry Jones
Denton, MD



Glen Plutschak
Preston, MD



Bud Shaver, Byron Phillips (North Point
Farms), and Dennis Rawley
Barren Ridge, VA



Nate Lawson (Powell Seeds)
Converse, IN



Ryan Lawson (Powell Seeds)
Converse, IN



Matt Rawley and Barry Dove
Ladoga, IN



*Thank you
for growing
the future
with
Augusta
Seed*



*Where our
story began
at Augusta
Seed:
50 years in
the making*



Dennis Rawley and Felix Rutkowski
Middletown, DE



Gary Isaacs
Greenwood, DE



Harry and Sharon Spruill
Columbia, NC



Hutchison Brothers
Cordova, MD



Fred Houff and Dennis Rawley
Weyers Cave, VA



Garnett Harris
Heathsville, VA



Hutchison Brothers Field Day
Cordova, MD



Hugh Townsend (Riverside Farm)
Manquin, VA



Frankie Holland and Jerry Butler
Carrsville, VA



Gene, Brian, and Rick Hetrick
Preston, MD



Howard Webb
Milford, DE



Hutchison Field Day
Cordova, MD



Fred Smith
McGaheysville, VA



Gerald Mothershead
Leedstown, VA



William Johnson
Bentonville, NC



Glenn Pendleton
Elizabeth City, NC



John Bruning
Snow Hill, MD



Jason Spicer and Buster
Church Creek, MD



Jonathan Krumrine
Westminster, MD



Kyle Hutchison
Cordova, MD



Mark Jr. and Mark Callahan
Denton, MD



Marcus Shockley
Parsonburg, MD



Matt Minton
Hurlock, MD



Mike and Lane Sirman
Newark, MD



Roger Richardson
Eden, MD



**Quint Riley, Arden Hickman,
and Marcus Shockley**
Parsonburg, MD



Roger Schmick
Preston, MD



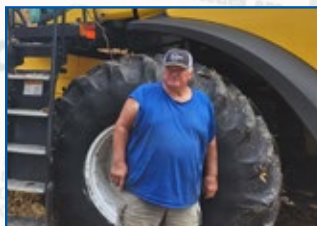
Rusty and Todd Eberspacher
Cambridge, MD



Sam and Will Harper With Liam
Rhodesdale, MD



Travis and Tresa Hutchison
Cordova, MD



Wayne O'Neill
Lothian, MD



Wyatt Eberspacher
Cambridge, MD



*Thank you
for growing
the future
with
Augusta
Seed*

NEW!

50 AUGUSTA 2356

- ★ High top-end yield with good test weight
- ★ Good disease tolerance and drydown
- ★ Consistent performance across yield levels
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
16-18

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, PWE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 106



50 AUGUSTA 1457

- ★ Great dual-purpose option
- ★ Responds strongly to fungicide
- ★ Go anywhere type hybrid
- ★ Plant at populations between 24,000 - 36,000

KERNEL ROWS
16-18

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: D

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 107



NEW!

50 AUGUSTA 2257

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: PWE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 107



50 AUGUSTA 2357

- ★ Strong roots with good stalks
- ★ Excellent Tar Spot tolerance
- ★ High top-end yield potential
- ★ Plant at populations between 26,000 - 38,000

KERNEL ROWS
14-16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: V

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



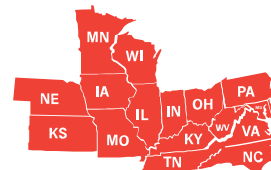
EAR FLEX



TEST WEIGHT



RDM: 107



SCALE: 10 = most or most extreme; 1 = least or least extreme

TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracode®; DV = DuracodeViptera®; DSV = DurastakViptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

	NEW!		NEW!	
	AUGUSTA 2356	AUGUSTA 1457	AUGUSTA 2257	AUGUSTA 2357
HYBRID FEATURES				
TRAIT OPTIONS	CONV, PWE	D	PWE	V
RDM	106	107	107	107
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	9	9	9	8
MODERATELY PRODUCTIVE SOILS	9	9	9	8
LESS PRODUCTIVE SOILS	8	8	6	8
GREY LEAF SPOT	7	9	7	7
NORTHERN LEAF BLIGHT	8	6	7	7
GOSS'S WILT	8	7	8	8
COMMON RUST	8	N/A	N/A	N/A
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	7	9	8	8
DROUGHT TOLERANCE	8	8	6	8
NO-TILL	8	8	7	8
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	7	8	8	8
LEAF ANGLE	7	7	7	7
STALK RATING	8	9	7	7
ROOT RATING	8	9	8	8
PLANT HEIGHT	8	9	8	9
EAR HEIGHT	8	6	6	9
TAR SPOT TOLERANCE	Average	N/A	Average	Above Average
STAYGREEN	8	9	7	8
HIGH POPULATION TOLERANCE	8	9	8	9
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	8	8	8	8
EAR GIRTH	8	8	8	6
EAR FLEX	8	9	8	8
KERNEL ROWS	16-18	16-18	16-18	14-16
TEST WEIGHT	8	7	8	7
COB COLOR	Pink	Pink	Red	Red
HUSK COVER	8	7	8	7
DRYDOWN	7	8	7	6
SILAGE QUANTITY	7	9	N/A	7
SILAGE QUALITY	7	9	N/A	7

NEW!

50 AUGUSTA 3458

- ★ Tall hybrid with long flex ears and deep kernels
- ★ Very good disease tolerance
- ★ Strong stalks with good late-season intactness
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
14-16

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



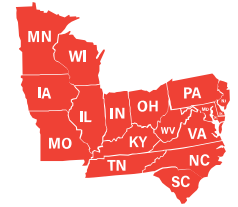
EAR FLEX



TEST WEIGHT



RDM: 108



NEW!

50 AUGUSTA 4058

- ★ Large ears with open husks and good grain quality
- ★ Responds strongly to irrigation with big yields for maturity
- ★ Thrives in Eastern geographies
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: PWE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 108



50 AUGUSTA 4858

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

KERNEL ROWS
14-16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



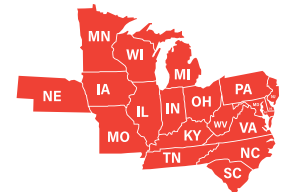
EAR FLEX



TEST WEIGHT



RDM: 108



50 AUGUSTA 1059

- ★ High-yielding line with great agronomics
- ★ Excellent roots and stalks
- ★ Very good tolerance to Grey Leaf Spot and Northern Leaf Blight
- ★ E-Z Refuge® cannot be sprayed with LibertyLink®
- ★ Plant at populations between 30,000 - 38,000

KERNEL ROWS
18-20

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: UNTREATED, CONV, GT, VZ

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



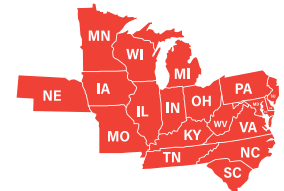
EAR FLEX



TEST WEIGHT



RDM: 109



SCALE: 10 = most or most extreme; 1 = least or least extreme

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	NEW!	NEW!		
	AUGUSTA 3458	AUGUSTA 4058	AUGUSTA 4858	AUGUSTA 1059
HYBRID FEATURES				
TRAIT OPTIONS	DV	PWE	CONV	UNTREATED, CONV, GT, VZ
RDM	108	108	108	109
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	8	9	8	9
MODERATELY PRODUCTIVE SOILS	8	6	9	7
LESS PRODUCTIVE SOILS	8	N/A	9	6
GREY LEAF SPOT	8	6	8	9
NORTHERN LEAF BLIGHT	8	6	6	9
GOSS'S WILT	8	8	8	8
COMMON RUST	5	N/A	N/A	N/A
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	7	9	8	7
DROUGHT TOLERANCE	8	5	8	8
NO-TILL	8	7	9	9
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	7	8	6	8
LEAF ANGLE	7	7	6	7
STALK RATING	8	8	8	8
ROOT RATING	7	7	8	9
PLANT HEIGHT	8	8	8	7
EAR HEIGHT	8	6	6	5
TAR SPOT TOLERANCE	Above Average	Average	Below Average	Above Average
STAYGREEN	8	7	9	8
HIGH POPULATION TOLERANCE	8	8	9	10
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	8	8	8	6
EAR GIRTH	7	8	8	9
EAR FLEX	7	8	7	4
KERNEL ROWS	14-16	16-18	14-16	18-20
TEST WEIGHT	8	8	9	6
COB COLOR	Pink	Red	Red	Pink
HUSK COVER	6	6	7	6
DRYDOWN	7	7	6	8
SILAGE QUANTITY	9	6	8	9
SILAGE QUALITY	7	6	8	8



*Where our
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at Augusta
Seed:
50 years in
the making*



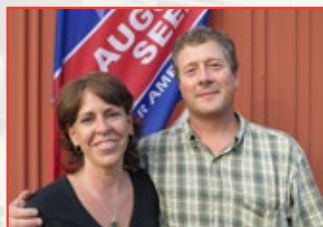
Fred Smith
McGaheysville, VA



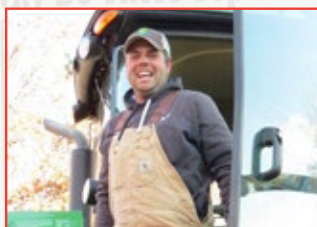
James Garrett
Rappahannock Academy, VA



Jeff Hinton
Lively, VA



Jim and Cheryl Evans
Parkleys, VA



Wes Marshall
Weyers Cave, VA



Jay and Jim Baxter
Georgetown, DE



Jennifer Rawley Young, Matthew Rawley,
Brian Whitt, and Dennis Rawley
Staunton, VA



Jim Minner
Felton, DE



James Townsend
Manquin, VA



James Haile, Tappahannock, VA
and C.E. and Gary Martin, Waynesboro, VA



Jeff Sparks
Columbia, NC



Kathryn Rawley, Luisa Whitt,
and Sunshine Rawley
Staunton, VA



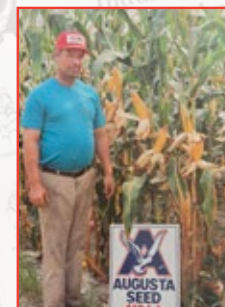
J.P. O'Neal
Rosebay, NC



Jay, James, Jude, and Justus Baxter
Georgetown, DE



Jerry Butler and Hugh Johnson
West Point, VA



Joe Figley
Mechanicsville, VA



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with
Augusta
Seed*



Bill Sexton
Plymouth, NC



Charles Sutton
LaGrange, NC



Charlie Parker
Wallace, NC



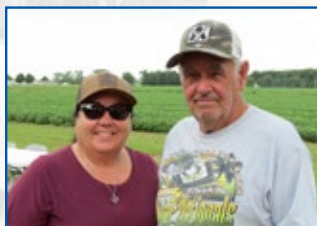
Charles Lennon and Matt Rawley
Evergreen, NC



Douglas Harkey
Mount Pleasant, NC



Chris Godfrey
Hertford, NC



Debbie and Tommy Elliott
Delmar, DE



Curtis Byrum
Tyner, NC



Jack Fisher
Whitakers, NC



Jamie Draughn
Mt. Airy, NC



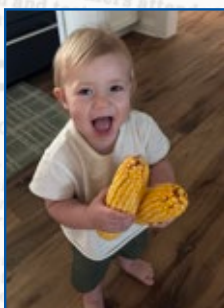
John Taylor
Whitakers, NC



Matt Webster
Princess Anne, MD



Stanley Bange and Matt Rawley
Clinton, MI



Liam Harper
Rhodesdale, MD



Phillip Renshaw
Princess Anne, MD



Wyatt Sirman
Newark, MD



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Seed:
50 years in
the making*



Joe Sholar
Chinquapin, NC



John and John Jr. Yaros
Cape Charles, VA



Kevin Fishell
Feddersburg, MD



Larry Custis and Daniel Rawley
Pungoteague, VA



Dennis Rawley and Howard Salmon
Pungo, VA



Johnny and Cookie Davis
Port Royal, VA



Justin and Dusty Rhodes
Orange, VA



Lacy Cummings
Pembroke, NC



John Spence
Elizabeth City, NC



John Taylor
Whitakers, NC



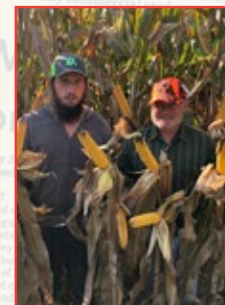
Ladell Pierson
Warsaw, VA



Andrew Showalter
Mt. Crawford, VA



Joe Liverman and John Johnson
Columbia, NC



Justin and John Garrett
Franklin, IN



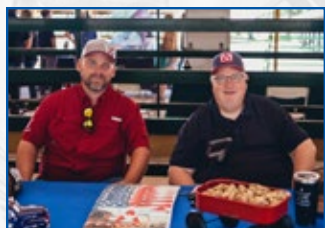
Justin Price
Wallace, NC



Lawrence Hignutt Jr.
Goldsboro, MD



Becky Nas
Gettysburg, PA



Daniel Rawley and Craig Pitts
Augusta Seed



Brayden McEwen
Bangor, PA



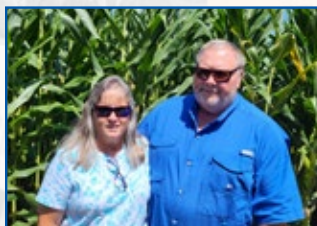
Johnnie Sykes
Conway, NC



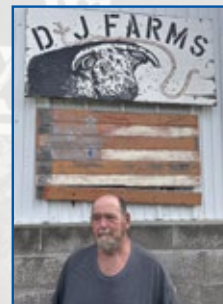
Richard Melchert
Elmer, NJ



Gary Haas
Millertown, PA



Robert and Rena Eure
Hertford, NC



Dave Flanders
East Berlin, PA



John Webber
Goldsboro, NC



Steve Elmore
Clinton, NC



Johnny Ferguson and Rufus
Clyde, NC



Tommy Hollowell
Hertford, NC



Wayne Smitherman
East Bend, NC



Maurice Berry and Shannon
Elizabeth City, NC



William Monds
Tyner, NC



Phillip McLain
Statesville, NC

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Seed*

50th Anniversary AUGUSTA 1259

- ★ 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

KERNEL ROWS
16

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: V, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



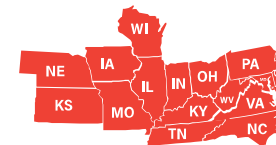
EAR FLEX



TEST WEIGHT



RDM: 109



50th Anniversary AUGUSTA 4759

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

KERNEL ROWS
16

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, 3110

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



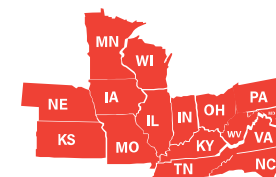
EAR FLEX



TEST WEIGHT



RDM: 109



50th Anniversary AUGUSTA 2060

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, PWE UNTREATED, PWE, PCE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 110



50th Anniversary AUGUSTA 2260

- ★ Good Central and Eastern disease package
- ★ Excels at moderate to high populations
- ★ Good stalks and roots
- ★ Plant at populations between 28,000 - 36,000

KERNEL ROWS
14-16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 110



TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracode®; DV = DuracodeViptera®; DSV = DurastakViptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

SCALE: 10 = most or most extreme; 1 = least or least extreme

	AUGUSTA 1259	AUGUSTA 4759	AUGUSTA 2060	AUGUSTA 2260
HYBRID FEATURES				
TRAIT OPTIONS	V, DV	CONV, 3110	CONV, PWE UNTREATED, PWE, PCE	AA
RDM	109	109	110	110
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	9	8	9	9
MODERATELY PRODUCTIVE SOILS	9	8	9	9
LESS PRODUCTIVE SOILS	9	9	8	7
GREY LEAF SPOT	6	8	8	8
NORTHERN LEAF BLIGHT	6	9	5	7
GOSS'S WILT	8	8	7	5
COMMON RUST	N/A	6	N/A	N/A
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	9	8	9	8
DROUGHT TOLERANCE	8	9	7	8
NO-TILL	9	8	7	7
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	8	9	8	6
LEAF ANGLE	6	7	7	5
STALK RATING	7	8	9	8
ROOT RATING	7	9	8	8
PLANT HEIGHT	8	8	6	6
EAR HEIGHT	7	7	6	6
TAR SPOT TOLERANCE	Average	Above Average	Average	Above Average
STAYGREEN	5	9	7	8
HIGH POPULATION TOLERANCE	6	9	8	9
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	8	7	8	8
EAR GIRTH	8	7	8	7
EAR FLEX	9	7	7	8
KERNEL ROWS	16	16	16-18	14-16
TEST WEIGHT	7	7	7	6
COB COLOR	Pink	Pink	Red	Red
HUSK COVER	6	6	8	7
DRYDOWN	8	9	8	6
SILAGE QUANTITY	7	9	9	6
SILAGE QUALITY	7	9	8	6

50 AUGUSTA 2360

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

KERNEL ROWS
16-20

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: PWE, PCE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 110



50 AUGUSTA 4861

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: PWE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 111



50 AUGUSTA 4961

- ★ Excellent test weight and grain quality
- ★ High yield potential with attractive appearance
- ★ Class leading Tar Spot tolerance
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
14-16

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: UNTREATED, CONV, AA, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



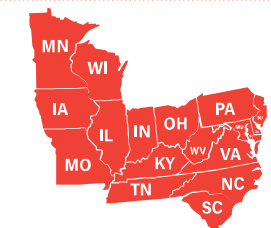
EAR FLEX



TEST WEIGHT



RDM: 111



50 AUGUSTA 2162

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

KERNEL ROWS
16-18

COB COLOR
WHITE

CORN AFTER CORN
YES

TRAIT OPTIONS: AA

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 112



SCALE: 10 = most or most extreme; 1 = least or least extreme

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	AUGUSTA 2360	AUGUSTA 4861	AUGUSTA 4961	AUGUSTA 2162
HYBRID FEATURES				
TRAIT OPTIONS	PWE, PCE	PWE	UNTREATED, CONV, AA, DV	AA
RDM	110	111	111	112
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	9	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	8	7	5	8
COMMON RUST	N/A	N/A	6	N/A
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	8	8	8	9
DROUGHT TOLERANCE	8	7	8	7
NO-TILL	8	8	8	8
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	7	8	8	8
LEAF ANGLE	7	8	6	7
STALK RATING	7	8	8	8
ROOT RATING	7	7	6	7
PLANT HEIGHT	8	8	8	8
EAR HEIGHT	8	8	5	8
TAR SPOT TOLERANCE	Average	Average	Above Average	Average
STAYGREEN	7	8	7	7
HIGH POPULATION TOLERANCE	7	7	9	9
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	8	8	9	8
EAR GIRTH	8	8	6	8
EAR FLEX	9	9	7	7
KERNEL ROWS	16-20	16-18	14-16	16-18
TEST WEIGHT	8	8	8	10
COB COLOR	Pink	Red	Pink	White
HUSK COVER	8	8	7	7
DRYDOWN	8	7	6	8
SILAGE QUANTITY	7	7	8	9
SILAGE QUALITY	7	7	8	9



Where our
story began
at Augusta
Seed:
50 years in
the making



Jason Stuth
Staunton, VA



Lonnie and Ryan Cahoon
Fairfield, NC



Louis Palmatary
Barclay, MD



Lyle Pugh Sr. and Jr.
Virginia Beach, VA



Lynn Redd, Jerry Butler, and Gary Redd
Carrsville, VA



Marvin Mann (Plant Breeder)
Frankfort, IN



Marty, Charles, and Mike Sheets
Mt. Solon, VA



Mike Swindell
Swan Quarter, NC



Maurice Berry
Elizabeth City, NC



Michael Ross, Lisa Mabry, and Robert Ross
Polkton, NC



Mike Bullock
Harrington, DE



Mike Day
Essex County, VA



Mike Plaughter and Dennis Rawley
Harrisonburg, VA



Mike McLain
Statesville, NC



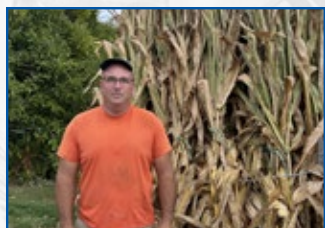
Marvin Mann (Plant Breeder), Dennis Rawley,
and Jarvis Howell
Carrsville, VA



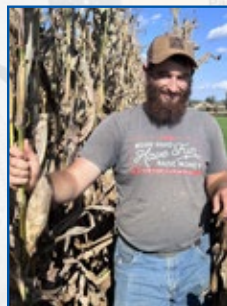
Mike Smith
Deep Run, NC



Carl Coleman (Choice Ag)
Dillon, SC



Jim Nell
East Berlin, PA



Luke Thompson
Atglen, PA



Joe Haas
Millerstown, PA



Phil Thompson
Atglen, PA



Neil Snyder
Littlestown, PA



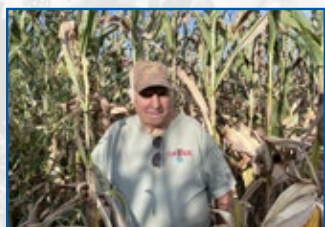
Rick Even
Elkton, SD



Richard Bachman
New Tripoli, PA



Rick Baugher
Hanover, PA



Robert Hines
Duncannon, PA



Robert and Wrenlee Wilson Carter (RCJ Farms)
Manning, SC



Sonny Price
Little Rock, SC



Wayne Drabic
Westminster, PA



Scott Smith
New Oxford, PA



Wayne Zimmerman
Lebanon, PA



Sean Kneebone
Bangor, PA



*Thank you
for growing
the future
with
Augusta
Seed*



*Where our
story began
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Seed:
50 years in
the making*



Dennis Rawley at Augusta Seed Field Day
Creswell, NC



Mr. and Mrs. Lawrence Hignutt Sr.
Goldsboro, MD



Piers Woodruff
Orange, VA



Richard Mann
Fairfield, NC



Nathan, Fred, and Jeff Smith
McGaheysville, VA



Phil Minor and Dennis Rawley
St. Stephens Church, VA



Raymond and Raymond Jr. Miller
Paris, TN



Ray Cartwright
Chesapeake, VA



Phil McLain
Statesville, NC



Ray David and Calvin Haile
West Point, VA



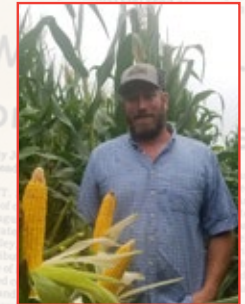
Quinton Riley
Parsonsburg, MD



Richard Morgan
Harrington, DE



Oakland Farms
Weyers Cave, VA



Phillip Watson
Whitakers, NC



Raymond Miller Farm Field Day
Paris, TN



Richard Ashley
Felton, DE



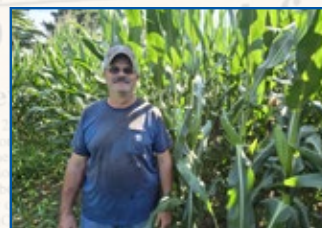
Carter Crabbe
Melfa, VA



Brendan Martin
Mt. Solon, VA



Chris Good
Dayton, VA



Brent Cox
Fall Branch, TN



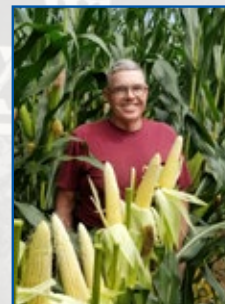
Caleb Bishop (Va Tech) and Dennis Rawley
Staunton, VA



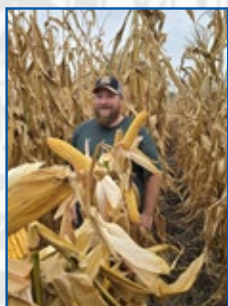
Chris Tusing (Rockingham CO-OP)
Timberville, VA



Chuck Horn (Delta Springs Farm)
Mt. Solon, VA



Floyd Childress
Christiansburg, VA



Josh Roby (Rockingham CO-OP)
Bridgewater, VA



Larry Williams
Decherd, TN



Ken Nelson
Limestone, TN



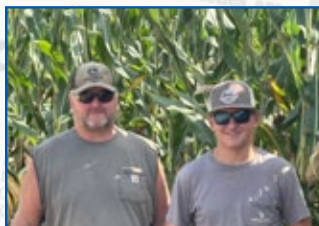
David Black
Charles City, VA



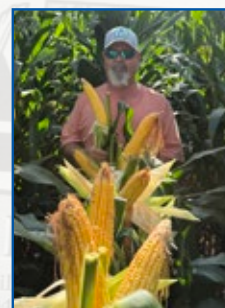
Parker Simpson
New Market, TN



Tyler and Carly Osborne
Johnson City, TN



Chris and Justin Beard
Sante Fe, TN



Ray Hinson
Farnham, VA



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the future
with
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Seed*

50th Anniversary AUGUSTA 4862

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

KERNEL ROWS
16-20

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: UNTREATED, CONV, PWE UNTREATED, PWE, PCE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 112



50th Anniversary AUGUSTA 6162

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

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: V, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 112



50th Anniversary AUGUSTA 6362

- ★ Go anywhere hybrid for silage or grain
- ★ Very good late-season plant health and above average roots and stalks
- ★ Recommended for all soil types but especially for more challenging acres
- ★ Plant at populations between 26,000 - 36,000

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: V, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



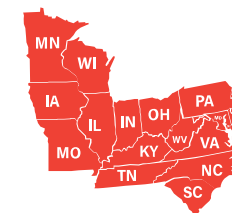
EAR FLEX



TEST WEIGHT



RDM: 112



50th Anniversary AUGUSTA 7162

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
NO

TRAIT OPTIONS: RR, VT2PRO, VT2PRORIB

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



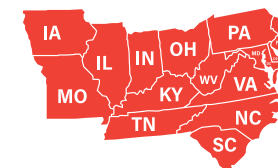
EAR FLEX



TEST WEIGHT



RDM: 112



TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracade®; DV = Duracade Viptera®; DSV = Durastak Viptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

	AUGUSTA 4862	AUGUSTA 6162	AUGUSTA 6362	AUGUSTA 7162
HYBRID FEATURES				
TRAIT OPTIONS	UNTREATED, CONV, PWE UNTREATED, PWE, PCE	V, DV	V, DV	RR, VT2PRO, VT2PRORIB
RDM	112	112	112	112
PLACEMENT GUIDE				
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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
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LEAF ANGLE	7	7	6	8
STALK RATING	8	6	8	7
ROOT RATING	8	8	8	9
PLANT HEIGHT	8	7	10	7
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COB COLOR	Red	Red	Red	Red
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DRYDOWN	7	8	6	8
SILAGE QUANTITY	8	8	9	8
SILAGE QUALITY	8	8	9	8

50 AUGUSTA 2063

- ★ Racehorse yield capability
- ★ Responds well to high populations
- ★ Likes fungicide
- ★ Responds to well drained soils
- ★ Plant at populations between 30,000 - 38,000

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 113



50 AUGUSTA 4163

- ★ Excellent stalks and roots
- ★ Very healthy plant with good disease tolerance
- ★ Responds well to higher populations
- ★ Plant at populations between 30,000 - 38,000

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



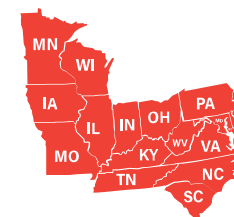
EAR FLEX



TEST WEIGHT



RDM: 113



50 AUGUSTA 4463

- ★ 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

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: VT2PRO, VT2PRORIB

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 113



50 AUGUSTA 1964

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

KERNEL ROWS
14-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 114



TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracade®; DV = Duracade Viptera®; DSV = Durastak Viptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

NEW!

AUGUSTA 2063

AUGUSTA 4163

AUGUSTA 4463

AUGUSTA 1964

HYBRID FEATURES

TRAIT OPTIONS

DV

AA

VT2PRO, VT2PRORIB

DV

RDM

113

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PLACEMENT GUIDE

HIGHLY PRODUCTIVE SOILS

9

9

9

9

MODERATELY PRODUCTIVE SOILS

7

7

8

9

LESS PRODUCTIVE SOILS

6

7

7

8

GREY LEAF SPOT

7

8

7

8

NORTHERN LEAF BLIGHT

7

7

7

8

GOSS'S WILT

8

8

5

7

COMMON RUST

N/A

N/A

5

6

CORN AFTER CORN

Yes

Yes

Yes

Yes

FUNGICIDE RESPONSE

9

8

8

7

DROUGHT TOLERANCE

7

7

7

6

NO-TILL

8

7

7

7

AGRONOMIC CHARACTERISTICS

SEEDLING VIGOR

8

7

6

7

LEAF ANGLE

7

7

7

8

STALK RATING

7

8

7

8

ROOT RATING

7

8

7

7

PLANT HEIGHT

8

8

8

10

EAR HEIGHT

8

6

6

9

TAR SPOT TOLERANCE

Average

Above Average

Average

Above Average

STAYGREEN

7

8

7

7

HIGH POPULATION TOLERANCE

10

9

8

7

EAR & GRAIN CHARACTERISTICS

EAR LENGTH

7

7

8

7

EAR GIRTH

8

8

8

8

EAR FLEX

6

6

8

8

KERNEL ROWS

16-18

16-18

16

14-18

TEST WEIGHT

6

7

8

8

COB COLOR

Red

Red

Red

Red

HUSK COVER

7

7

8

8

DRYDOWN

8

8

6

6

SILAGE QUANTITY

8

8

9

10

SILAGE QUALITY

8

8

10

9

CELEBRATING 50 YEARS OF EXCELLENCE 1977-2027

46



*Where our
story began
at Augusta
Seed:
50 years in
the making*



Ricky and Kathy Spruill
Creswell, NC



Robbie and Earl Reeves
Mt. Solon, VA



Roger Williams
Suffolk, VA



Ryan and Lonnie Cahoon, and Jennifer Young
Fairfield, NC



Richardson Farms
Capeville, VA



Robert Vanlandingham
Callao, VA



Robert, Chris, and Seth Eure
Hertford, NC



Sonny Malkus
Cambridge, MD



Robbie Cline
Swoope, VA



Robert Allen Kay and James Haile
Mechanicsville, VA



Ron Mulford (University Of Maryland)
College Park, MD



**Sharon and Harry Spruill, Bobby and Mary Lou Hutchison,
Geraldine and James Haile, Dennis and Angie Rawley**
Perry Lodge - Kanab, UT



Road View Farms
Kilmarnock, VA



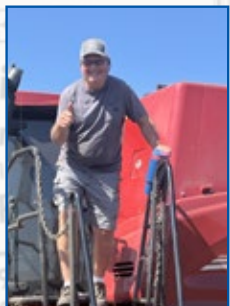
Roger Richardson
Eden, MD



Rusty Eberspacher
Cambridge, MD



Sparky Crossman
Montross, VA



David Hudnall
Heathsville, VA



David Rosson and Jacob Houff
Afton, VA



David Simmons
Courtland, VA



Charlie and Mike Schooley
Staunton, VA



Ernie Reeves
Mt. Solon, VA



Dustin Rhodes
Somerset, VA



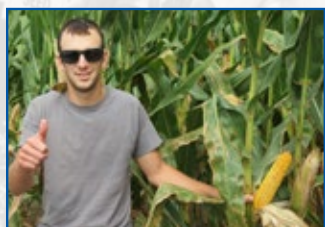
Fred and Jimmy Smith
Craddockville, VA



Dusty Rhodes
Dayton, VA



E.G. Fleet (Fairfield Farms)
Hartfield, VA



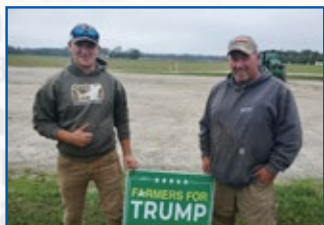
Jacob Wenger
Bridgewater, VA



Jamie Lee
Courtland, VA



James 'Jimmie' Oliver
Smithfield, VA



Jared and Jack Yaros
Cape Charles, VA



Jeff Mills (Farmers Rest Farm)
Charles City, VA



Mike Plaughter, Chris Tusing, Josh Roby, and
DJ Myers (Rockingham CO-OP)
Shenandoah Valley, VA



Jim Howdyshell
Mt. Solon, VA



*Thank you
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the future
with
Augusta
Seed*

50 AUGUSTA 2064

- ★ 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

KERNEL ROWS
14-16

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, D

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



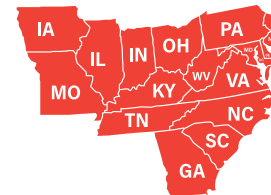
EAR FLEX



TEST WEIGHT



RDM: 114



50 AUGUSTA 2464

- ★ 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

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



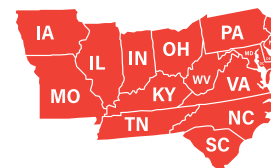
EAR FLEX



TEST WEIGHT



RDM: 114



50 AUGUSTA 2564

- ★ Superior test weight
- ★ Responds well to productive soils
- ★ Excels in the Eastern U.S.
- ★ Plant at populations between 24,000 - 32,000

KERNEL ROWS
14-16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: AA, D

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 114



50 AUGUSTA 3164

- ★ Very good early vigor and emergence
- ★ Moderate plant and ear height with strong stalks
- ★ Exceptional Greensnap tolerance
- ★ Plant at populations between 28,000 - 38,000

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



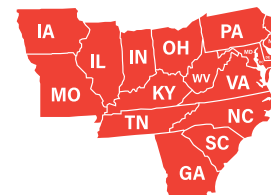
EAR FLEX



TEST WEIGHT



RDM: 114



SCALE: 10 = most or most extreme; 1 = least or least extreme

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NEW!

NEW!

AUGUSTA 2064

AUGUSTA 2464

AUGUSTA 2564

AUGUSTA 3164

HYBRID FEATURES

TRAIT OPTIONS

CONV, D

DV

AA, D

DV

RDM

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PLACEMENT GUIDE

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MODERATELY PRODUCTIVE SOILS

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LESS PRODUCTIVE SOILS

8

8

7

8

GREY LEAF SPOT

7

8

7

8

NORTHERN LEAF BLIGHT

7

8

7

7

GOSS'S WILT

8

8

8

9

COMMON RUST

8

N/A

N/A

N/A

CORN AFTER CORN

Yes

Yes

Yes

Yes

FUNGICIDE RESPONSE

10

8

8

8

DROUGHT TOLERANCE

9

8

7

9

NO-TILL

9

8

8

8

AGRONOMIC CHARACTERISTICS

SEEDLING VIGOR

9

8

8

8

LEAF ANGLE

8

6

7

7

STALK RATING

10

8

7

8

ROOT RATING

10

8

7

7

PLANT HEIGHT

9

9

8

6

EAR HEIGHT

6

7

9

6

TAR SPOT TOLERANCE

Average

Above Average

Above Average

Average

STAYGREEN

7

8

6

6

HIGH POPULATION TOLERANCE

10

8

6

9

EAR & GRAIN CHARACTERISTICS

EAR LENGTH

8

8

8

8

EAR GIRTH

7

7

6

8

EAR FLEX

7

7

9

8

KERNEL ROWS

14-16

16

14-16

16-18

TEST WEIGHT

7

6

10

7

COB COLOR

Pink

Red

Red

Red

HUSK COVER

8

6

7

7

DRYDOWN

7

7

8

7

SILAGE QUANTITY

9

9

8

6

SILAGE QUALITY

10

9

8

6

NEW!

50th Anniversary AUGUSTA 4064

- ★ Strong and stable yield potential
- ★ Great ear flex and stress tolerance
- ★ Excels in low to moderate plant populations
- ★ Plant at populations between 20,000 - 34,000

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: VZ

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



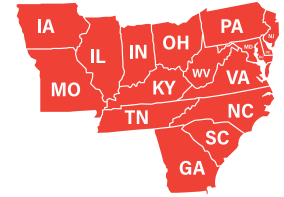
EAR FLEX



TEST WEIGHT



RDM: 114



NEW!

50th Anniversary AUGUSTA 4264

- ★ High yield potential
- ★ Good southern movement
- ★ DurastakViptera™ trait for best in class rootworm protection
- ★ Plant at populations between 30,000 - 38,000

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DSV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



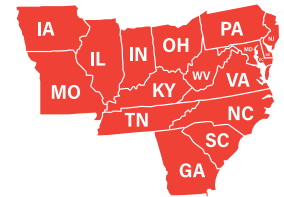
EAR FLEX



TEST WEIGHT



RDM: 114



50th Anniversary AUGUSTA 6664

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: VT2PRORIB

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



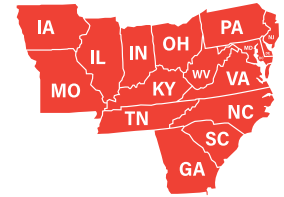
EAR FLEX



TEST WEIGHT



RDM: 114



50th Anniversary AUGUSTA 1165

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: VT2PRORIB

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



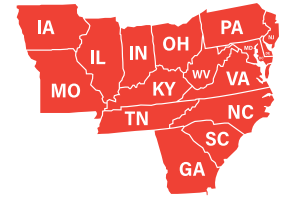
EAR FLEX



TEST WEIGHT



RDM: 115



SCALE: 10 = most or most extreme; 1 = least or least extreme

TRAITS: AA = Agrisure® Above; 3110 = Agrisure Viptera® 3110; CONV = Conventional; D = Duracade®; DV = DuracadeViptera®; DSV = DurastakViptera®; V = Viptera®; VZ = Viptera® Z3; PCE = PowerCore® Enlist® Refuge Advanced® Corn; PWE = PowerCore® Enlist® Corn; RR = Roundup Ready® Corn 2; VT2PRO = VT Double PRO® Corn; VT2PRORIB = VT Double PRO® RIB Complete® Corn Blend; GT = Glyphosate Tolerant

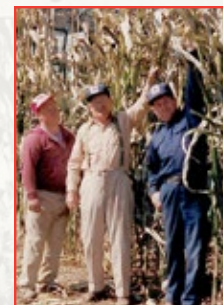
	NEW!	NEW!		
	AUGUSTA 4064	AUGUSTA 4264	AUGUSTA 6664	AUGUSTA 1165
HYBRID FEATURES				
TRAIT OPTIONS	VZ	DSV	VT2PRORIB	VT2PRORIB
RDM	114	114	114	115
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	9	9	10	10
MODERATELY PRODUCTIVE SOILS	9	9	9	9
LESS PRODUCTIVE SOILS	9	6	9	9
GREY LEAF SPOT	7	7	7	8
NORTHERN LEAF BLIGHT	7	8	8	8
GOSS'S WILT	8	8	6	N/A
COMMON RUST	N/A	N/A	N/A	N/A
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	8	7	10	8
DROUGHT TOLERANCE	8	7	8	8
NO-TILL	8	7	10	9
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	7	8	7	8
LEAF ANGLE	7	7	9	7
STALK RATING	7	8	8	9
ROOT RATING	7	7	8	9
PLANT HEIGHT	8	9	5	8
EAR HEIGHT	7	9	6	6
TAR SPOT TOLERANCE	Above Average	Average	N/A	N/A
STAYGREEN	6	8	6	7
HIGH POPULATION TOLERANCE	7	9	10	8
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	8	8	8	9
EAR GIRTH	8	8	9	8
EAR FLEX	10	8	8	9
KERNEL ROWS	16	16-18	16-18	16-18
TEST WEIGHT	8	7	9	8
COB COLOR	Red	Red	Red	Red
HUSK COVER	8	7	7	7
DRYDOWN	7	8	8	8
SILAGE QUANTITY	8	8	N/A	9
SILAGE QUALITY	8	8	N/A	9



Stan Showalter
Bridgewater, VA



Stephenson Brothers
Rocky Hook, VA



Steve Rawley, Warren Rawley,
and Charlie Rexrode
Mt. Solon, VA



The Allens, Hollidays, Wrights, and Langleys
Siler City, NC



Travis Hutchison, Dennis Rawley,
Daniel Rawley, Larry Custis, and Craig Pitts
Cordova, MD



Tilson and Larson Eure
Hertford, NC



The Markhams
Creswell, NC



Tom Pleasanton
Magnolia, DE



Steve Collins
Rockingham, VA



TJ, Jim, and Scott Schiff
Harrington, DE



Stephen Ellis
Caret, VA



Tommy Judkin and Son
Surry, VA



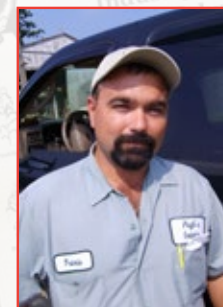
Tracey and Kaki Upshaw
Bowling Green, VA



Travis and Bobby Hutchison
Cordova, MD



Travis and Timmy Walters
Bladenboro, NC



Travis Pugh
Staley, NC

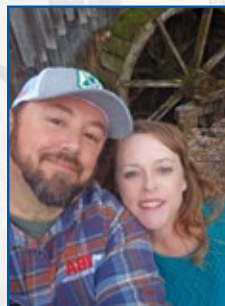
Where our
story began
at Augusta
Seed:
50 years in
the making



Langdon Townsend
Manquin, VA



Joe Will
Bridgewater, VA



Larry and Melissa Smith
Shawsville, VA



John Newsome
Northumberland, VA



Lee Simmons
Mt. Solon, VA



Larry Custis
Pungoteage, VA



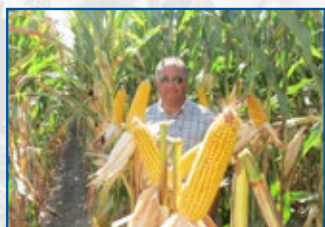
Marty and Mike Sheets
Mt. Solon, VA



Norman Knight
Gladstone, VA



Owen Johnson
West Point, VA



Raymond Burkholder
Dayton, VA



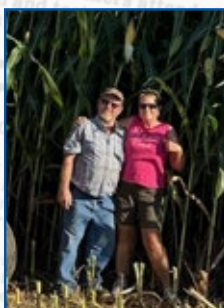
Parker Epperley
Blacksburg, VA



Robert Whipple
Brownsburg, VA



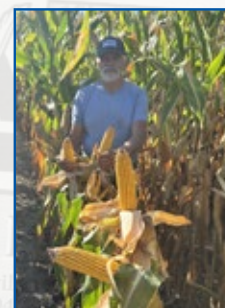
Ronnie, Freddie, and David Matthews
Accomack County, VA



Robbie and Lynn Williams
Wytheville, VA



Stan Showalter
Bridgewater, VA



Thomas Fox Jr.
King William, VA

*Thank you
for growing
the future
with
Augusta
Seed*

50th Anniversary AUGUSTA 1365

- ★ 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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, PWE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



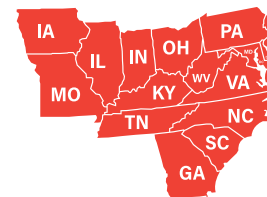
EAR FLEX



TEST WEIGHT



RDM: 115



50th Anniversary AUGUSTA 1465

- ★ 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

KERNEL ROWS
16

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: VT2PRO

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 115



50th Anniversary AUGUSTA 4465

- ★ 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

KERNEL ROWS
16-20

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: CONV, GT, V, DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



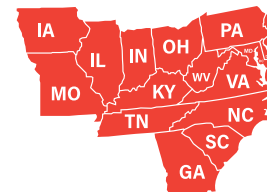
EAR FLEX



TEST WEIGHT



RDM: 115



50th Anniversary AUGUSTA 5565

- ★ 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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: VT2PRO

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 115



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SCALE: 10 = most or most extreme; 1 = least or least extreme

	AUGUSTA 1365	AUGUSTA 1465	AUGUSTA 4465	AUGUSTA 5565
HYBRID FEATURES				
TRAIT OPTIONS	CONV, PWE	VT2PRO	CONV, GT, V, DV	VT2PRO
RDM	115	115	115	115
PLACEMENT GUIDE				
HIGHLY PRODUCTIVE SOILS	9	8	9	9
MODERATELY PRODUCTIVE SOILS	8	9	9	9
LESS PRODUCTIVE SOILS	7	9	9	8
GREY LEAF SPOT	7	7	8	5
NORTHERN LEAF BLIGHT	6	6	8	8
GOSS'S WILT	6	6	8	6
COMMON RUST	N/A	N/A	N/A	6
CORN AFTER CORN	Yes	Yes	Yes	Yes
FUNGICIDE RESPONSE	8	8	9	10
DROUGHT TOLERANCE	7	9	8	7
NO-TILL	7	7	9	9
AGRONOMIC CHARACTERISTICS				
SEEDLING VIGOR	5	6	8	10
LEAF ANGLE	8	8	8	5
STALK RATING	6	8	8	8
ROOT RATING	8	8	8	10
PLANT HEIGHT	8	7	9	5
EAR HEIGHT	6	7	6	5
TAR SPOT TOLERANCE	N/A	Average	Average	N/A
STAYGREEN	7	8	9	5
HIGH POPULATION TOLERANCE	5	7	8	7
EAR & GRAIN CHARACTERISTICS				
EAR LENGTH	9	9	9	8
EAR GIRTH	7	7	9	8
EAR FLEX	10	8	9	8
KERNEL ROWS	16-18	16	16-20	16-18
TEST WEIGHT	10	9	9	9
COB COLOR	Red	Red	Red	Red
HUSK COVER	8	7	8	8
DRYDOWN	7	7	8	9
SILAGE QUANTITY	8	N/A	9	N/A
SILAGE QUALITY	6	N/A	8	N/A

50 AUGUSTA 1466

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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: DV

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



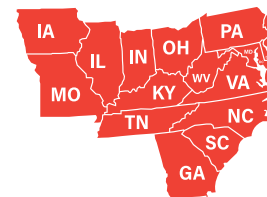
EAR FLEX



TEST WEIGHT



RDM: 116



50 AUGUSTA 3567

- ★ Big flex ear allowing flexible planting rates
- ★ Strong stalks and good plant health
- ★ Rugged stress tolerance that also boasts high yields
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
16-18

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: PWE

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 117



50 AUGUSTA 7767

- ★ 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

KERNEL ROWS
16-18

COB COLOR
RED

CORN AFTER CORN
YES

TRAIT OPTIONS: RR

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



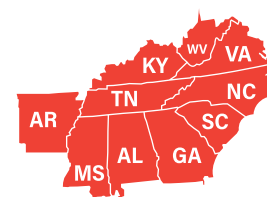
EAR FLEX



TEST WEIGHT



RDM: 117



50 AUGUSTA 7168

- ★ Outstanding staygreen and appearance
- ★ Very good husk cover
- ★ Excellent grain quality
- ★ Plant at populations between 26,000 - 34,000

KERNEL ROWS
16-18

COB COLOR
PINK

CORN AFTER CORN
YES

TRAIT OPTIONS: RR

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



RDM: 118



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SCALE: 10 = most or most extreme; 1 = least or least extreme

NEW!

AUGUSTA 1466

AUGUSTA 3567

AUGUSTA 7767

AUGUSTA 7168

HYBRID FEATURES

TRAIT OPTIONS

DV

PWE

RR

RR

RDM

116

117

117

118

PLACEMENT GUIDE

HIGHLY PRODUCTIVE SOILS

8

9

9

9

MODERATELY PRODUCTIVE SOILS

8

9

9

8

LESS PRODUCTIVE SOILS

8

8

8

7

GREY LEAF SPOT

8

7

7

8

NORTHERN LEAF BLIGHT

8

8

8

6

GOSS'S WILT

8

8

4

4

COMMON RUST

N/A

8

8

N/A

CORN AFTER CORN

Yes

Yes

Yes

Yes

FUNGICIDE RESPONSE

7

8

8

7

DROUGHT TOLERANCE

8

8

9

8

NO-TILL

8

8

10

8

AGRONOMIC CHARACTERISTICS

SEEDLING VIGOR

8

7

7

7

LEAF ANGLE

8

7

6

8

STALK RATING

8

8

10

8

ROOT RATING

8

7

10

8

PLANT HEIGHT

8

9

6

7

EAR HEIGHT

6

8

5

6

TAR SPOT TOLERANCE

Above Average

Below Average

N/A

Below Average

STAYGREEN

8

7

6

8

HIGH POPULATION TOLERANCE

8

7

8

8

EAR & GRAIN CHARACTERISTICS

EAR LENGTH

8

8

9

8

EAR GIRTH

8

8

7

7

EAR FLEX

8

9

8

9

KERNEL ROWS

16-18

16-18

16-18

16-18

TEST WEIGHT

9

8

9

9

COB COLOR

Red

Pink

Red

Pink

HUSK COVER

7

9

10

8

DRYDOWN

8

7

8

7

SILAGE QUANTITY

8

8

6

6

SILAGE QUALITY

8

8

5

5

50th Anniversary AUGUSTA 7268

- ★ 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

RDM: 118

TRAIT OPTIONS: VT2PRO



KERNEL ROWS
18-22

COB COLOR
RED

CORN AFTER CORN
NO

HIGHLY PRODUCTIVE SOILS



MODERATELY PRODUCTIVE SOILS



LESS PRODUCTIVE SOILS



DROUGHT TOLERANCE



EAR FLEX



TEST WEIGHT



SCALE: 10 = most or most extreme; 1 = least or least extreme

TRAITS: AA = Agrisure[®] Above, 3110 = Agrisure Viptera[™] 3110, CONV = Conventional, D = Duracade[™], DV = Duracade Viptera[™], DSV = Durastak Viptera[™], V = Viptera[™], VZ = Viptera[™] Z3, PCE = PowerCore[®] Enlist[®] Refuge Advanced[®] Corn, PWE = PowerCore[®] Enlist[®] Corn, RR = Roundup Ready[®] Corn 2, VT2PRO = VT Double PRO[®] Corn, VT2PRORIB = VT Double PRO[®] RIB Complete[®] Corn Blend, GT = Glyphosate Tolerant



Payton Heittola - Wrenshall, MN

AUGUSTA 7268

HYBRID FEATURES

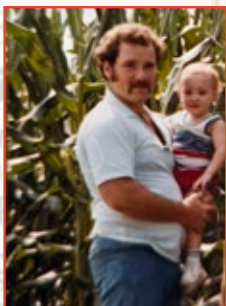
TRAIT OPTIONS	VT2PRO
RDM	118
PLACEMENT GUIDE	
HIGHLY PRODUCTIVE SOILS	9
MODERATELY PRODUCTIVE SOILS	8
LESS PRODUCTIVE SOILS	5
GREY LEAF SPOT	8
NORTHERN LEAF BLIGHT	8
GOSS'S WILT	6
COMMON RUST	8
CORN AFTER CORN	No
FUNGICIDE RESPONSE	9
DROUGHT TOLERANCE	7
NO-TILL	7

AGRONOMIC CHARACTERISTICS

SEEDLING VIGOR	6
LEAF ANGLE	8
STALK RATING	6
ROOT RATING	6
PLANT HEIGHT	7
EAR HEIGHT	6
TAR SPOT TOLERANCE	Below Average
STAYGREEN	8
HIGH POPULATION TOLERANCE	8

EAR & GRAIN CHARACTERISTICS

EAR LENGTH	8
EAR GIRTH	8
EAR FLEX	9
KERNEL ROWS	18-22
TEST WEIGHT	10
COB COLOR	Red
HUSK COVER	8
DRYDOWN	7
SILAGE QUANTITY	N/A
SILAGE QUALITY	N/A



Dennis and Matt Rawley
Mount Solon, VA



Vince Hinkle
Staunton, VA



Wayne O'Neill
Lothian, MD



Beery Brothers
Harrisonburg, VA



Will Turner, Greg Turner's son
Preston, MD



Wayne Smitherman
East Bend, NC



Wayne and Jason Bray
Urbanna, VA



Brad Ritter
Nassau, DE



Brett, Mike, and Mark Fansler
Mathias, WV



Vic Ruleman
Deerfield, VA



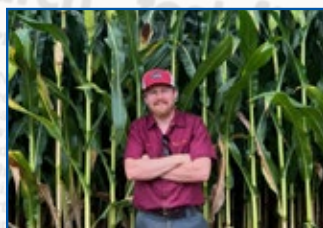
Augusta Seed Employees
Delmarva Farmer,
December 21, 2010



Augusta Seed Kids
Delmarva Farmer,
October 26, 2010



Andy Mathias
Old Fields, WV



Luke Boggess
Porterstown, VA

*Where our
story began
at Augusta
Seed:
50 years in
the making*



*Thank you
for growing
the future
with
Augusta
Seed*



	Trait Options	RDM	Highly Productive Soils	Moderately Productive Soils	Less Productive Soils	Grey Leaf Spot	Northern Leaf Blight	Coss's Wilt	Common Rust	Corn after Corn	Fungicide Response	Drought Tolerance	No-Till	Seedling Vigor
AUGUSTA 2029	UNTREATED, CONV, 3110	79	9	8	8	7	8	7	8	Yes	8	8	8	9
AUGUSTA 2034	3110	84	8	8	7	6	6	5	N/A	Yes	8	6	6	6
AUGUSTA 2036	GT	86	8	8	8	7	8	8	8	Yes	8	8	7	8
AUGUSTA 2136	AA	86	8	8	8	7	7	8	N/A	Yes	8	8	8	8
AUGUSTA 2037	V	87	9	9	8	7	7	6	7	Yes	8	7	7	7
AUGUSTA 2039	D, CONV	89	8	8	9	7	6	7	N/A	Yes	8	8	8	8
AUGUSTA 2140	AA, D	90	8	8	8	8	6	6	N/A	Yes	8	8	8	8
AUGUSTA 2541	UNTREATED, CONV, DV	91	10	9	8	6	6	7	6	Yes	7	8	8	8
AUGUSTA 2843	V, DV	93	9	9	10	8	7	7	N/A	Yes	8	9	8	9
AUGUSTA 4143	CONV, 3110	93	9	9	8	8	8	7	7	Yes	8	7	7	7
AUGUSTA 2345	3110, DV	95	9	8	6	6	7	7	N/A	Yes	8	7	8	9
AUGUSTA 2545	AA, D	95	9	6	5	6	7	5	N/A	Yes	9	8	6	6
AUGUSTA 1946	AA	96	9	9	6	6	6	6	7	Yes	8	7	8	8
AUGUSTA 2146	DV	96	8	8	8	7	7	8	N/A	Yes	9	8	7	7
AUGUSTA 2048	AA	98	8	8	8	7	8	7	N/A	Yes	9	8	8	8
AUGUSTA 2150	UNTREATED, CONV, 3110, DV	100	9	9	9	8	7	6	7	Yes	8	8	7	8
AUGUSTA 3350	DV	100	8	8	8	8	7	8	N/A	Yes	8	8	8	8
AUGUSTA 2351	AA	101	8	8	8	7	7	8	N/A	Yes	8	8	8	8
AUGUSTA 2252	D	102	8	8	8	7	7	8	7	Yes	9	8	8	8
AUGUSTA 3053	DV	103	9	9	9	6	6	8	N/A	Yes	7	7	9	8
AUGUSTA 2154	CONV	104	9	9	7	7	7	8	N/A	Yes	7	5	7	8
AUGUSTA 4054	GT	104	9	8	7	6	6	6	6	Yes	8	7	7	7



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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	
7	8	8	6	6	Average	8	8	7	7	7	14-16	9	Red	9	8	7	7	AUGUSTA 2029
8	7	7	8	8	Average	7	6	6	9	8	18-20	7	Red	8	8	8	8	AUGUSTA 2034
7	8	8	7	6	Average	8	7	7	7	7	16-18	6	Red	6	6	7	7	AUGUSTA 2036
7	8	8	8	6	Average	8	9	7	8	7	16-18	6	Red	7	8	6	6	AUGUSTA 2136
7	8	8	8	8	Average	8	8	8	7	8	16	8	Red	7	7	9	9	AUGUSTA 2037
8	8	6	8	6	Average	8	7	8	7	6	16	7	Red	6	7	8	8	AUGUSTA 2039
7	7	7	7	6	Average	6	6	7	8	8	18	7	Red	7	6	8	8	AUGUSTA 2140
5	8	6	7	6	Average	8	7	8	7	7	16-20	7	Red	7	6	8	8	AUGUSTA 2541
7	8	7	8	7	Above Avg.	8	8	8	7	9	16-20	8	Pink	7	7	9	9	AUGUSTA 2843
7	9	7	9	7	Above Avg.	8	8	8	8	8	16-18	9	Red	8	6	8	8	AUGUSTA 4143
8	7	7	8	7	Above Avg.	8	8	8	7	7	18-20	7	Red	7	9	9	9	AUGUSTA 2345
6	8	8	6	6	Average	5	9	6	7	5	16-18	6	Red	6	7	6	6	AUGUSTA 2545
7	8	8	9	6	Average	8	7	9	6	8	16	7	Red	7	7	9	9	AUGUSTA 1946
7	8	8	9	6	Above Avg.	7	8	7	8	7	16-18	7	Red	7	7	8	9	AUGUSTA 2146
7	7	7	8	8	Above Avg.	6	8	7	9	8	18-20	8	Red	7	9	8	8	AUGUSTA 2048
7	8	9	8	8	Average	9	8	7	8	8	18-22	8	Red	7	8	8	8	AUGUSTA 2150
7	8	8	8	6	Average	7	8	8	8	7	16-18	9	Red	7	8	7	7	AUGUSTA 3350
7	8	8	6	5	Average	7	9	7	7	6	16	10	Red	7	7	7	8	AUGUSTA 2351
7	8	8	8	6	Average	7	9	7	8	8	16-18	8	Red	7	8	6	6	AUGUSTA 2252
8	7	7	8	8	Above Avg.	8	9	7	7	6	18	8	Pink	6	8	8	7	AUGUSTA 3053
8	8	6	8	7	Above Avg.	9	7	8	8	8	16-18	8	Red	7	6	8	8	AUGUSTA 2154
6	7	7	7	7	Average	6	7	7	9	7	18-22	6	Pink	6	6	8	8	AUGUSTA 4054

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	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	Seedling Vigor
AUGUSTA 2355	UNTREATED, CONV, PWE UNTREATED, PWE, PCE	105	9	9	8	7	7	8	N/A	Yes	8	7	7	8
AUGUSTA 3255	CONV, D	105	7	8	7	7	7	8	N/A	Yes	9	8	7	8
AUGUSTA 2356	CONV, PWE	106	9	9	8	7	8	8	8	Yes	7	8	8	7
AUGUSTA 1457	D	107	9	9	8	9	6	7	N/A	Yes	9	8	8	8
AUGUSTA 2257	PWE	107	9	9	6	7	7	8	N/A	Yes	8	6	7	8
AUGUSTA 2357	V	107	8	8	8	7	7	8	N/A	Yes	8	8	8	8
AUGUSTA 3458	DV	108	8	8	8	8	8	8	5	Yes	7	8	8	7
AUGUSTA 4058	PWE	108	9	6	N/A	6	6	8	N/A	Yes	9	5	7	8
AUGUSTA 4858	CONV	108	8	9	9	8	6	8	N/A	Yes	8	8	9	6
AUGUSTA 1059	UNTREATED, CONV, GT, VZ	109	9	7	6	9	9	8	N/A	Yes	7	8	9	8
AUGUSTA 1259	V, DV	109	9	9	9	6	6	8	N/A	Yes	9	8	9	8
AUGUSTA 4759	CONV, 3110	109	8	8	9	8	9	8	6	Yes	8	9	8	9
AUGUSTA 2060	CONV, PWE UNTREATED, PWE, PCE	110	9	9	8	8	5	7	N/A	Yes	9	7	7	8
AUGUSTA 2260	AA	110	9	9	7	8	7	5	N/A	Yes	8	8	7	6
AUGUSTA 2360	PWE, PCE	110	9	9	9	7	7	8	N/A	Yes	8	8	8	7
AUGUSTA 4861	PWE	111	9	9	8	7	7	7	N/A	Yes	8	7	8	8
AUGUSTA 4961	UNTREATED, CONV, AA, DV	111	9	9	8	8	7	5	6	Yes	8	8	8	8
AUGUSTA 2162	AA	112	9	9	8	7	7	8	N/A	Yes	9	7	8	8
AUGUSTA 4862	UNTREATED, CONV, PWE UNTREATED, PWE, PCE	112	9	9	9	7	8	8	N/A	Yes	7	8	8	7
AUGUSTA 6162	V, DV	112	8	8	8	6	6	8	N/A	Yes	8	8	9	8
AUGUSTA 6362	V, DV	112	8	8	8	8	8	8	N/A	Yes	8	8	8	8
AUGUSTA 7162	RR, VT2PRO, VT2PRORIB	112	9	9	8	6	8	6	6	No	9	8	8	8



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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	
7	8	8	8	7	Average	7	6	8	9	9	16-20	7	Pink	8	7	7	7	AUGUSTA 2355
7	8	8	8	8	Above Avg.	8	8	8	7	8	14-16	8	Pink	7	8	8	8	AUGUSTA 3255
7	8	8	8	8	Average	8	8	8	8	8	16-18	8	Pink	8	7	7	7	AUGUSTA 2356
7	9	9	9	6	N/A	9	9	8	8	9	16-18	7	Pink	7	8	9	9	AUGUSTA 1457
7	7	8	8	6	Average	7	8	8	8	8	16-18	8	Red	8	7	N/A	N/A	AUGUSTA 2257
7	7	8	9	9	Above Avg.	8	9	8	6	8	14-16	7	Red	7	6	7	7	AUGUSTA 2357
7	8	7	8	8	Above Avg.	8	8	8	7	7	14-16	8	Pink	6	7	9	7	AUGUSTA 3458
7	8	7	8	6	Average	7	8	8	8	8	16-18	8	Red	6	7	6	6	AUGUSTA 4058
6	8	8	8	6	Below Avg.	9	9	8	8	7	14-16	9	Red	7	6	8	8	AUGUSTA 4858
7	8	9	7	5	Above Avg.	8	10	6	9	4	18-20	6	Pink	6	8	9	8	AUGUSTA 1059
6	7	7	8	7	Average	5	6	8	8	9	16	7	Pink	6	8	7	7	AUGUSTA 1259
7	8	9	8	7	Above Avg.	9	9	7	7	7	16	7	Pink	6	9	9	9	AUGUSTA 4759
7	9	8	6	6	Average	7	8	8	8	7	16-18	7	Red	8	8	9	8	AUGUSTA 2060
5	8	8	6	6	Above Avg.	8	9	8	7	8	14-16	6	Red	7	6	6	6	AUGUSTA 2260
7	7	7	8	8	Average	7	7	8	8	9	16-20	8	Pink	8	8	7	7	AUGUSTA 2360
8	8	7	8	8	Average	8	7	8	8	9	16-18	8	Red	8	7	7	7	AUGUSTA 4861
6	8	6	8	5	Above Avg.	7	9	9	6	7	14-16	8	Pink	7	6	8	8	AUGUSTA 4961
7	8	7	8	8	Average	7	9	8	8	7	16-18	10	White	7	8	9	9	AUGUSTA 2162
7	8	8	8	7	Average	7	6	7	8	9	16-20	7	Red	8	7	8	8	AUGUSTA 4862
7	6	8	7	8	Average	8	9	7	7	6	16	7	Red	7	8	8	8	AUGUSTA 6162
6	8	8	10	6	Above Avg.	7	9	8	7	7	16	6	Red	6	6	9	9	AUGUSTA 6362
8	7	9	7	7	N/A	7	8	7	7	7	16-18	8	Red	7	8	8	8	AUGUSTA 7162



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	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	Seedling Vigor
AUGUSTA 2063	DV	113	9	7	6	7	7	8	N/A	Yes	9	7	8	8
AUGUSTA 4163	AA	113	9	7	7	8	7	8	N/A	Yes	8	7	7	7
AUGUSTA 4463	VT2PRO, VT2PRORIB	113	9	8	7	7	7	5	5	Yes	8	7	7	6
AUGUSTA 1964	DV	114	9	9	8	8	8	7	6	Yes	7	6	7	7
AUGUSTA 2064	CONV, D	114	8	8	8	7	7	8	8	Yes	10	9	9	9
AUGUSTA 2464	DV	114	8	8	8	8	8	8	N/A	Yes	8	8	8	8
AUGUSTA 2564	AA, D	114	9	9	7	7	7	8	N/A	Yes	8	7	8	8
AUGUSTA 3164	DV	114	9	9	8	8	7	9	N/A	Yes	8	9	8	8
AUGUSTA 4064	VZ	114	9	9	9	7	7	8	N/A	Yes	8	8	8	7
AUGUSTA 4264	DSV	114	9	9	6	7	8	8	N/A	Yes	7	7	7	8
AUGUSTA 6664	VT2PRORIB	114	10	9	9	7	8	6	N/A	Yes	10	8	10	7
AUGUSTA 1165	VT2PRORIB	115	10	9	9	8	8	N/A	N/A	Yes	8	8	9	8
AUGUSTA 1365	CONV, PWE	115	9	8	7	7	6	6	N/A	Yes	8	7	7	5
AUGUSTA 1465	VT2PRO	115	8	9	9	7	6	6	N/A	Yes	8	9	7	6
AUGUSTA 4465	CONV, GT, V, DV	115	9	9	9	8	8	8	N/A	Yes	9	8	9	8
AUGUSTA 5565	VT2PRO	115	9	9	8	5	8	6	6	Yes	10	7	9	10
AUGUSTA 1466	DV	116	8	8	8	8	8	8	N/A	Yes	7	8	8	8
AUGUSTA 3567	PWE	117	9	9	8	7	8	8	8	Yes	8	8	8	7
AUGUSTA 7767	RR	117	9	9	8	7	8	4	8	Yes	8	9	10	7
AUGUSTA 7168	RR	118	9	8	7	8	6	4	N/A	Yes	7	8	8	7
AUGUSTA 7268	VT2PRO	118	9	8	5	8	8	6	8	No	9	7	7	6

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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	
7	7	7	8	8	Average	7	10	7	8	6	16-18	6	Red	7	8	8	8	AUGUSTA 2063
7	8	8	8	6	Above Avg.	8	9	7	8	6	16-18	7	Red	7	8	8	8	AUGUSTA 4163
7	7	7	8	6	Average	7	8	8	8	8	16	8	Red	8	6	9	10	AUGUSTA 4463
8	8	7	10	9	Above Avg.	7	7	7	8	8	14-18	8	Red	8	6	10	9	AUGUSTA 1964
8	10	10	9	6	Average	7	10	8	7	7	14-16	7	Pink	8	7	9	10	AUGUSTA 2064
6	8	8	9	7	Above Avg.	8	8	8	7	7	16	6	Red	6	7	9	9	AUGUSTA 2464
7	7	7	8	9	Above Avg.	6	6	8	6	9	14-16	10	Red	7	8	8	8	AUGUSTA 2564
7	8	7	6	6	Average	6	9	8	8	8	16-18	7	Red	7	7	6	6	AUGUSTA 3164
7	7	7	8	7	Above Avg.	6	7	8	8	10	16	8	Red	8	7	8	8	AUGUSTA 4064
7	8	7	9	9	Average	8	9	8	8	8	16-18	7	Red	7	8	8	8	AUGUSTA 4264
9	8	8	5	6	N/A	6	10	8	9	8	16-18	9	Red	7	8	N/A	N/A	AUGUSTA 6664
7	9	9	8	6	N/A	7	8	9	8	9	16-18	8	Red	7	8	9	9	AUGUSTA 1165
8	6	8	8	6	N/A	7	5	9	7	10	16-18	10	Red	8	7	8	6	AUGUSTA 1365
8	8	8	7	7	Average	8	7	9	7	8	16	9	Red	7	7	N/A	N/A	AUGUSTA 1465
8	8	8	9	6	Average	9	8	9	9	9	16-20	9	Red	8	8	9	8	AUGUSTA 4465
5	8	10	5	5	N/A	5	7	8	8	8	16-18	9	Red	8	9	N/A	N/A	AUGUSTA 5565
8	8	8	8	6	Above Avg.	8	8	8	8	8	16-18	9	Red	7	8	8	8	AUGUSTA 1466
7	8	7	9	8	Below Avg.	7	7	8	8	9	16-18	8	Pink	9	7	8	8	AUGUSTA 3567
6	10	10	6	5	N/A	6	8	9	7	8	16-18	9	Red	10	8	6	5	AUGUSTA 7767
8	8	8	7	6	Below Avg.	8	8	8	7	9	16-18	9	Pink	8	7	6	5	AUGUSTA 7168
8	6	6	7	6	Below Avg.	8	8	8	8	9	18-22	10	Red	8	7	N/A	N/A	AUGUSTA 7268



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Allen Guy
Stony Point, NC



Colbert Byrum
Hobbsville, NC



Chuck Puckett
Mt. Airy, NC



Don, Joe, and Charles Anderson
(Anderson Farms)
Statesville, NC



Charlie Marsch
Green Lane, PA



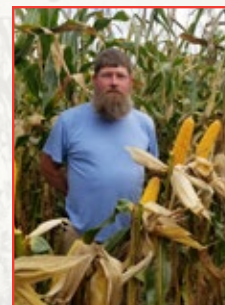
Brian Moore
Mt. Ulla, NC



Colin Whittington
Amelia, VA



Daniel Gray
LaGrange, NC



Andy Bullock
Grifton, NC



David Rockett
East Bend, NC



Carl Outland
Carrsville, VA



Earl Wisler
Waynesboro, PA



Dennis Rawley and Gram Rexrode
Staunton, VA



Bud and Irvin Ritter
Harbeson, DE



Dennis and Kat Rawley
Staunton, VA



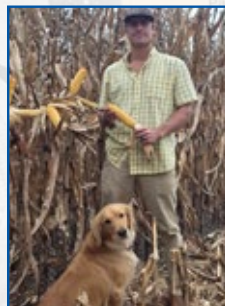
Jerry Tyndall
Deep Run NC



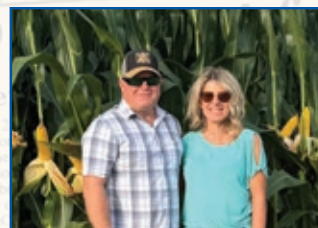
Ben Winslow
NC State University



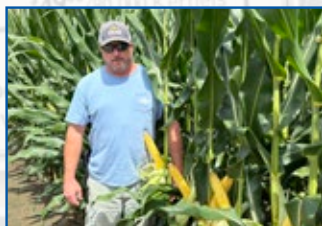
Bailey Carpenter, Dennis Rawley, Byron Phillips (North Point Farms), and Josh Roby
New Hope, VA



Ellis Parker
Wallace, NC



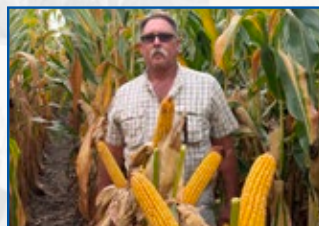
Bud and Misty Shaver
Weyers Cave, VA



Collins Bullard
Stedman, NC



Caleigh Hudson
Delmar, DE



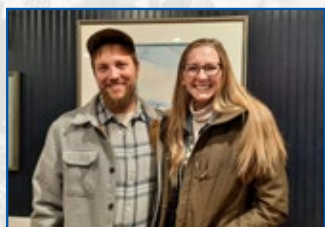
Bryan Pearson
King William, VA



Dustin, Halley and Hazel Dickerson
Thorntown, IN



Dayne Jessup and Jim Durr
Sheridan, IN



Chad and Rebecca Baldwin
Lothian, MD



Chris and Cross Sikes
St. Matthews, SC



Billy Grimes
Davidsonville, MD



2026 Augusta Seed Dealer Days



Dennis Rawley and Brian Bechtold
Wabash, IN



Freddie Doub
East Bend, NC



Chase Hudson
Delmar, DE



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

Compiled by: Chris DiFonzo • Michigan State University

Updated August 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 singletrait 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.

An 'x' means a trait package is effective against that insect. Resistance to all traits in a package is indicated by 'R' if it is common or 'RL' if only in localized areas.

TABLE 1: TIME CAPSULE

Trait packages phased out by industry & single-traits in limited supply	Letter code	Traits in the package Font color denotes target: caterpillar or rootworm	Expected control by traits in the package *one or more remain effective (x) *resistance to all, widespread (R) / localized (RL)											Refuge in northern states (higher in the south)	Weed control trait
			B C W	C E W	E C B	F A B	S B	S C B	W C B	T A W	W B C	N C R	W C R		
AcreMax1	AM1	Cry1F Cy34/35Ab1	x		RL	RL	x	x	RL		R	RL	R	10% blend 20% ECB	GLY/LL
AcreMax RW	AMRW	Cry34/35Ab1										RL	R	10% blend	GLY/LL
AcreMax TRIsect	AMT	Cry1Ab Cry1F mCry3A	x	R	RL	RL	x	x	RL		R	x	R	10% blend	GLY/LL
Agrisure® 3010 (Agrisure GT/CB/LL)	3010	Cry1Ab		R	RL			x	RL					20%	GLY/LL
Agrisure 3000GT	3000GT	Cry1Ab mCry3A		R	RL			x	RL			x	R	20%	GLY/LL
Agrisure RW or GT/RW	-	mCry3A										x	R	20%	GLY
Herculex I	HXI	Cry1F	x		RL	RL	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	RL	x	x	RL		R	RL	R	20%	GLY/LL
Intrasect TRIsect	CYHR	Cry1Ab Cry1F mCry3A	x	R	RL	RL	x	x	RL		R	x	R	20%	GLY/LL
Intrasect Xtra	YXR	Cry1Ab Cry1F Cry34/35Ab1	x	R	RL	RL	x	x	RL		R	RL	R	20%	GLY/LL
Intrasect Xtreme	CYXR	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x	R	RL	RL	x	x	RL		R	x	R	5%	GLY/LL
TRIsect	CHR	Cry1F mCry3A	x		RL	RL	x	x	RL		R	x	R	20%	GLY/LL
VT Triple PRO	VT3P	Cry1A.105 Cry2Ab2 Cry3Bb1		R	RL	x	x	x	RL			RL	R	20%	GLY
YieldGard Corn Borer	YGCB	Cry1Ab		R	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

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 2: Principal trait packages available in the U.S.

Trait packages phased out by industry & single-traits in limited supply	Letter code	Traits in the package Font color denotes target: caterpillar or rootworm	Expected control by traits in the package *one or more remain effective (x) *resistance to all, widespread (R) / localized(RL)										Refuge in northern states (higher in the south)	Weed control trait *check bag tag	
			B C W	C E W	E C B	F A W	S C B	S W C	T A W	W B C	N C R	W C R			
AcreMax	AM	Cry1Ab Cry1F	x	R	RL	RL	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	RL	x	x	RL		R	RL	R	10% blend	GLY/LL
AcreMax Xtreme	AMXT	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x		RL	RL	x	x	RL		R	x	R	5% blend	GLY/LL
Agrisure Above AA Refuge Renew	AA	Cry1Ab Cry1F	x	R	RL	RL	x	x	RL		R			5% blend Renew: 5%	GLY/LL*
Agrisure® Total AT Refuge Renew	AT	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x	R	RL	RL	x	x	RL		R	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 D Refuge Renew	D	Cry1Ab Cry1F eCry3.1Ab mCry3A	x	R	RL	RL	x	x	RL		R	x	R	5% blend Renew: 5%	GLY/LL*
DuracadeViptera DV Refuge Renew	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 Z3 DVZ Refuge Renew	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	RL	x	x	RL		R			5%	GLY/LL
Leptra	VYHR	Cry1Ab Cry1F Vip3A	x	x	RL	x	x	x	x	x	x			5%	GLY/LL
PowerCore Refuge Advanced	PWRA	Cry1A.105 Cry2Ab2 Cry1F	x	R	RL	x	x	x	RL		R			5% blend	GLY/LL
PowerCore Enlist or Enlist Refuge Advanced	PWE PCE	Cry1A.105 Cry2Ab2 Cry1F	x	R	RL	x	x	x	RL		R			5% Adv 5% blend	GLY/LL Enlist
PowerCore Ultra Enlist or Ultra Enlist Refuge Advanced	PWUE PCUE	Cry1A.105 Cry2Ab2 Cry1F Vip3A	x	x	RL	x	x	x	x	x	x			5% Adv 5% blend	GLY/LL Enlist
QROME	Q	Cry1Ab Cry1F Cry34/35Ab1 mCry3A	x	R	RL	RL	x	x	RL		R	x	R	5% blend	GLY/LL

Trait packages phased out by industry & single-traits in limited supply	Letter code	Traits in the package Font color denotes target: caterpillar or rootworm	Expected control by traits in the package *one or more remain effective (x) *resistance to all, widespread (R) / localized(RL)											Refuge in northern states (higher in the south)	Weed control trait *check bag tag
			B C W	C E W	E C B	F A W	S C B	S W C B	T A W	W B C	N C R	W C R			
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 SS Enlist Refuge Advanced	SSE	Same as SmartStax	x	R	RL	x	x	x	RL		R	RL	R	5% Adv 5% blend	GLY/LL Enlist
SmartStax Refuge Advanced SmartStax RIB Complete	SXRA	Same as SmartStax	x	R	RL	x	x	x	RL		R	RL	R	5% blend	GLY/LL
SmartStax PRO	SSPro	Cry1A.105 Cry2Ab2 Cry1F Cry3Bb1 Cry34/35Ab1 dvSnf7	x	R	RL	x	x	x	RL		R	x	x	5%	GLY/LL
SmartStax PRO Enlist SSPro Enlist Refuge Advanced	SSPro	Same as SmartStax Pro	x	R	RL	x	x	x	RL		R	x	x	5% Adv 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	x	x	5% blend	GLY/LL
Trecepta RIB Complete	TRERIB	Cry1A.105 Cry2Ab2 Vip3A	x	x	RL	x	x	x	x	x	x			5% blend	GLY
Viptera V Refuge Renew	V	Cry1Ab Cry1F Vip3A	x	x	RL	x	x	x	x	x	x			5% blend Renew: 5%	GLY/LL*
VipteraZ3 VZ Refuge Renew	VZ	Cry1Ab Cry1A.105 Cry2Ab2 Vip3A	x	x	RL	x	x	x	x	x	x			5% blend Renew: 5%	GLY/LL*
Vorced Enlist	V	Cry1A.105 Cry2Ab2 Cry1F Cry3Bb1 Cry34/35Ab1 dvSnf7	x	R	RL	x	x	x	RL		R	x	x	5% blend	GLY/LL Enlist
Vorced Enlist Structured - Expected in 2026	VS	Cry1A.105 Cry2Ab2 Cry1F Cry3Bb1 Cry34/35Ab1 dvSnf7	x	R	RL	x	x	x	RL		R	x	x	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	5% blend	GLY



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Seed:
50 years in
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Chinquapin, NC



Phillip Cartner and Andy Bowles
Mocksville, NC



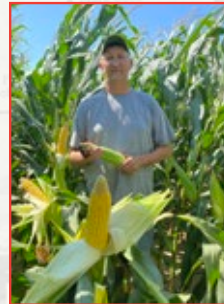
Phil Graham
Cleveland, NC



Tom Davis
Kinston, NC



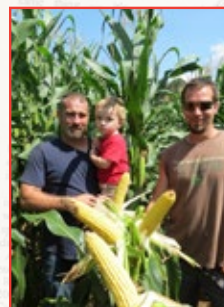
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Easton, MD



Kyle Bullick
Marion, IN



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Roper, NC



Scott, Hunter, and Carl Pensak
Factoryville, PA



Johnnie Tyndall
Deep Run, NC



Lee and Russ Kendall
Greentown, IN



Rick Catterton
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Stewart Cohee
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(Tull Hill Farms)
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Pete Sheaffer
Centreville, MD



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Whitakers, NC



Stuart Coulbourne
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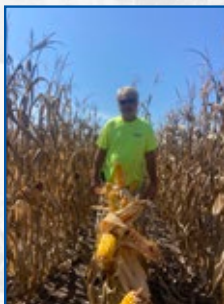
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Yadkinville, NC



Jonathan Sutton and Phillip Suggs
(S&S Farms)
Farmville, NC



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Elizabeth City, NC



Keith Douglas
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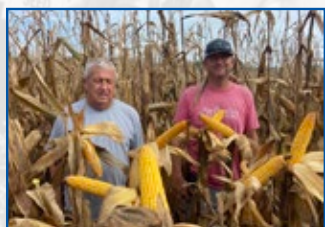
Sam Reid
Elizabeth City, NC



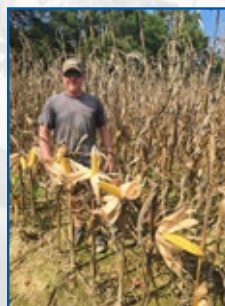
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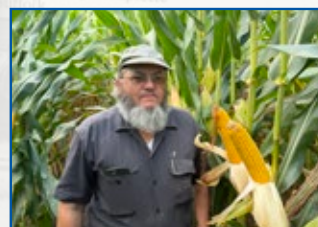
Matt Floyd
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Tommy and Travis Grantham
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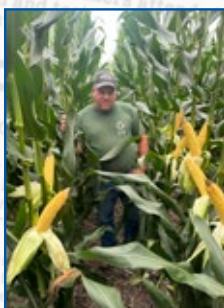
Michael Benjamin
(Choice Ag)
Latta, SC



Tommy Hollowell
Hertford, NC



Cohee, John Preston
MD



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**Josh Roby, Danny Serrett,
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Rockingham CO-OP



**Wyatt Sirman with John Michael and
Hannah Bruning**
2026 Augusta Seed Dealer Days

*Thank you
for growing
the future
with
Augusta
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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.

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PCE - PowerCore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products.

PWE - PowerCore® Enlist® corn products with HX1, VTP, ENL, LL, RR. A separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties must be planted PowerCore Enlist products.

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SEED DEALERS and farmers attended the first research and test plot field day Wednesday at Rawley Brothers Augusta
Research, test field day held
 (Photo by Vincent Lerz)

By ROY T. STEPHENSON
 Staff Writer
 MT. SOLON — Nearly a hundred farmers and seed dealers attended the first research and test plot field day at Rawley Brothers Augusta Seed Wednesday.
 Dennis Rawley, who operates the business with his brother, Steve, said visitors participated in the selection of five top varieties of hybrid corn in the test plot. After the corn is harvested and production calculated, a winner will be selected and receive a prize.
 The Rawley brothers started growing seed pedigrees in 1977 and have since extended their market areas, not only throughout the Old Dominion, but in Maryland, Kentucky, Tennessee and North Carolina. They expect to increase their seed productivity this year by 100 percent.
 They offer what they call "a tailor fit, custom program" for farmers who have varying needs. For instance, they are doing research on corn that may provide resistance to grey leaf spot, a threat that faces Augusta County growers.
 Their evaluation of hybrids includes yield in bushels, tonnage, and energy, standability, protein and test weight.
 Being tested with Augusta 311 being used as a check between each of the other varieties; 10 experimental pedigrees, three Jacques; four Northrop King; three Pioneer; two Calbs and two Funks.
 The Rawley brothers grow the seed corn they market on about 150 acres in Ohio and Indiana. Most of their land here is needed for other agricultural enterprises.
 Dennis Rawley said he would have results of the plot testing following the fall harvest.

250 bu/a not far-fetched with ICM

'Intensive corn management' getting field test at Poplar Hill

A yield goal of 250 bushels per acre on Intensive Corn Management (ICM) plots at the University of Maryland Extension Service Research Farm has been set by Ron Mulford, manager of the operation. Reporting on ICM results from 1988 at the Poplar Hill Field Day Aug. 8, Mulford said the plots reached 21 better wet inches ap ICM p applica of nitro side drea rows at instead rows, 1 Mulfor He in the out w and 1'

28 and the other June 3. He theorized that the June 3 planting in warmer soil and better growing weather was able to almost catch up growth-wise with its earlier planted sibling. Using no-till ridge cultivation, Eason said the phenomenon might be explained by the early planting in the ridges being too deep while the rowing conditions were ideal after a thinner plant

exhibit this prolific tendency, Brann reported. He concluded about work done at the Northern Piedmont Experiment Station in Orange, Va. that "... the prolific hybrid at low populations produced 1.8 ears per stalk... at 16,000 plants/A irrigated produced 187 bu/A... Under ideal environmental conditions, higher populations of all hybrids increased yield... but the was only an average of 13

good ears and can yield ov A with 16-18,000 plants/ Geneticists at Aug Corp. working with th have moved into the role izing to meet the needs of markets, Rawley expla are producing seeds nee of farmers in surrounding states, not Belt. "Augusta A413 has th to double ear over a w populations and is espe at low populations

Why Do These Top Farmers Use Augusta Seed?



Lloyd "Bump" Umplett
 Suffolk



Jerry Butler
 Carrsville Farmer, Inc.



Frank Taylor
 Providence Forge

Ferdie Fax Chandler from Montrose Virginia
 "Augusta 513 performed well on my soils in 1991 with comparable yields and less moisture at harvest than P3140. It had the best grain quality of any hybrid I produced with excellent standability."



Warren McDonald
 Va. Beach



Melvin Montgomery
 Rocky Mt.



Mark Cook
 Abingdon

Population Plot 1991

22,000 Popu	
A513 - 18% moisture	
bushels per acre. N	
adjusted to 15.5% n	
P3140 18.8% 143	
17,500 populat	
A413 18.1% 131	
A513 17.7% 130	
P3140 18% 123	
A613 17.2% 122	
3 Year Non Irrig	
Early Maturit	
Blackstone	
#1 A513	
#2 A413	
#3 A613	
Mt. Holly	
#1 A413	
#2 A513	
#3 A613	
Orange	
#1 A413	
#2 A513	

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Corn Performance!! Check the Trials



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