

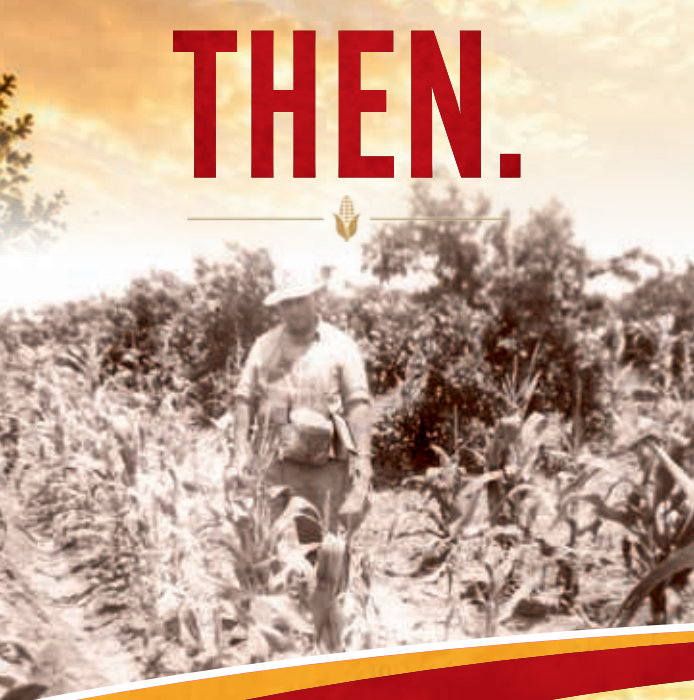
"It Pays To Use The Best"



PRODUCT GUIDE

— 2027 —

THEN.



NOW.



NEXT.



Your Wyckoff
Hybrids Specialist

SEED, SURVIVAL, SUCCESS
"GROW YOUR FAMILY"

CORN TECHNOLOGIES

		Glyphosate Liberty [®] 2,4-D Choline / FDPs	Water Utilization	*Corn Rootworm Larvae European/Southwestern Corn Borer	Corn Earworm	Western Bean Cutworm	Black Cutworm	Dingy Cutworm	Fall Armyworm	True Armyworm	Common Stalk Borer	Lesser/Southern Stalk Borer	European/Southwestern Corn Borer	Broad Lepidopteran	*Corn Rootworm Larvae	Refuge Requirements
Artesian [®]			X													None
Roundup Ready [®] Corn 2 (RR2)		X														None
VT Double PRO [®] RIB Complete [®] Corn Blend		X			X	X	S		X		S	X	2	2		95/5 In the Bag
DroughtGard [®] Hybrids with VT Double PRO [®] RIB Complete [®] Corn Blend		X		X	X		S		X		S	X	2	2		95/5 In the Bag
Trecepta [®] RIB Complete [®] Corn Blend		X			X	X	X	X	X	X	X	X	2	3		95/5 In the Bag
Agrisure [®] Above		X	X		X	S	S	X		S		S	X	2	1	95/5 In the Bag
Viptera [®]		X	X		X	X	X	X	X	X	X	X	2	2		95/5 In the Bag
Durastak [™]		X	X		X	X	S	S	X		S	X	2	1	3	95/5 In the Bag
DuracadeViptera [™]		X	X		X	X	X	X	X	X	X	X	2	2	2	95/5 In the Bag
SmartStax [®] RIB Complete [®] Corn Blend		X	X		X	X	X		X		S	X	3	3	2	95/5 In the Bag
SmartStax [®] PRO RIB Complete [®] Corn Blend		X	X		X	X	X		X		S	X	3	3	3	95/5 In the Bag
PowerCore [®] Enlist [®] Refuge Advanced [®]		X	X	X		X		X		X		S	X	3	3	95/5 In the Bag
		Herbicide Tolerance		In-Plant Insect Protection									Modes of Action**		Refuge	

X = Protection, S = Suppression / Intermediate Protection (Partial Protection depending on the development stage of the plant when insects infest the plant)

*Corn Rootworm = Protection Against: Western Corn Rootworm, Northern Corn Rootworm, Mexican Corn Rootworm

** Reference indicates number of proteins present and is not a representation of efficacy.

CORN YIELD ENVIRONMENT PLACEMENT



RELATIVE
MATURITY:
100-113



- Top End Yield Punch with the Ability to Yield Across Soils North and South of Zone / Has Shown Top Yield Ability on Mucks
- Solid Agronomic Look with Very Good Stalks, Staygreen, and Greensnap Ratings / Nice Harvest Appearance
- Good Overall Disease Package that with Fungicide will be an Excellent Choice for Corn after Corn Acres
- Has Shown Above Average Tolerance to Crown Rot which makes it a Great Choice for Poorly Drained Soils
- Noble Choice for Early Silage Acres



"It Pays To Use The Best"



SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	2	SFL	16-18	Red	1	1	2	1*	2	2	2	1*	3	1	N	2199 DS	NEW
1	2	SD	14-16	Red	2	3	2	2*	3	3	4	1*	2	3	N	2255 SSP	
1	2	SFL	16-18	Red	1	1	2	2*	1	2	3	2*	3	3	N	2319 DS	NEW
1	2	SFL	16-18	Red	2	2	2	1*	2	2	3	1*	2	2	N	2594 SSP	NEW
1	3	SD	16-18	Red	1	2	2	2*	2	3	3	1*	2	2	N	2632 SS RIB	
1	1	SFL	16	Pink	3	1	2	1*	2	2	NR	1*	NR	3	N	2649 DV	
1	2	SFL	16-18	Red	1	1	2	2*	3	2	2	2*	2	2	N	2673 SSP	NEW
1	1	SFL	16-18	Red	2	3	2	2*	3	3	3	1*	3	2	N	2695 SSP	

2649 DV

111 Day

Genetically Unique with Yield and Grain Quality

- Appealing Plant Type with Great Late-Season Intactness
- Striking Disease Tolerance with Performance Against GLS, NCLB and Good Toughness to Tar Spot
- Superb Grain Quality and Test Weight
- Great Package Hybrid from a Diversity Standpoint with 2632 SS RIB and 2673 SSP

2673 SSP

NEW 112 Day

New Full Season SmartStax® PRO Hybrid with Exciting Yield Potential

- High Top End Yield Potential with a Broad Area of Adaptability Across the Corn Belt and Varied Soil Types
- Agronomics are Nice with Above Average Crown Rot Tolerance with the Ability to Handle Poorly Drained Soils and "Wet Feet"
- Good Roots and Stalks with a Very Good Greensnap Rating
- Semi-Flex Ear Style with Very Good Test Weight Grain Showcasing Fast Drydown
- 2673 SSP is an Excellent Choice for Corn on Corn or Rotated Acres in 2027

2319 DS

NEW 103 Day

New Widely Adapted High Yielding Durastak™ Rootworm Hybrid

- Top End Yield Punch with the Ability to Yield Across Environments
- Agronomics are First Rate including Excellent Stalk and Root Strength with a Solid Disease Package Against All Major Diseases
- Semi-Flex Ear Style with Outstanding Test Weight / Handles Varied Populations Well
- 2319 DS is an Upgrade in Yield and Performance over our 2318 D with the New Durastak™ Trait for Outstanding Rootworm Control
- Durastak™ is the Industry's First Triple Bt Protein Stack

2594 SSP

NEW 108 Day

Attractive and Defensive SmartStax® PRO Hybrid with Stunning Yield Potential

- Healthy Look with Top End Yield Consistency Across Average to Better Soil Types / Will Respond Well to Higher Management Practices
- Very Good Tolerance to Tar Spot and all other Major Corn Diseases / Average Tolerance to Southern Rust
- Medium Tall Hybrid with Good Stalks, Roots, and Greensnap Tolerance including Very Good Staygreen and Fall Intactness
- Semi-Flex Ear Style with Deep Blocky Kernels
- Plant 2594 SSP on those Acres that Need Corn Rootworm Control and Watch the Bushels Fill the Grain Tank

2632 SS RIB

110 Day

Contest Winning Yields Acre after Acre

- Tremendous Yield Potential with Response to Higher Management, Irrigation and Fungicide
- Medium Statured Hybrid with Good Stalk and Root Strength
- Very Consistent Girthy Ears Down the Row / Performs Best at Medium to High Populations
- Overall Solid Disease Package with Good Corn on Corn Adaptability
- Expect Top-End Yield Punch Similar to 2667 DG VT2P RIB but Drier

2695 SSP

113 Day

High Yield Potential with Consistency Across Many Acres

- Bangs out Solid Yields with the Ability to take Heat and Drought / Flies out of the Ground with Wide Adaptability across the Corn Belt
- Very Good Overall Disease Package for those Tough Corn after Corn Acres with Above Average Intactness, Staygreen, and Crown Rot Tolerance / Handles Poorly Drained Soils Well
- Strong Stalks and Roots with Very Good Greensnap Tolerance
- You'll Enjoy the Fall Look of 2695 SSP as you Harvest High Yields on those Continuous Corn Acres

CORN

Above Ground Insects Refuge in Bag

RELATIVE
MATURITY:
92-104



PRODUCT				MANAGEMENT				PLANTING		GROWTH								
		WYCKOFF CORN HYBRIDS	CORN TECHNOLOGIES	RELATIVE MATURITY (DAYS)	RELATIVE MATURITY RANGE	GDUS TO BLACK LAYER	POPULATION TOLERANCE	EMERGENCE/ EARLY PLANT VIGOR	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	GREEN SNAP	PLANT HEIGHT	LEAF ANGLE	EAR PLACEMENT	STAY GREEN	SAND	MUSKIE
	2144 VIPTERA 3220A EZ Refuge	Viptera® Artesian®		92	90-92	2,400	L-M	1	3	1	1	2	MT	SUT	M	2	1	1
	2160 PCE	PowerCore® Enlist® Refuge Advanced®		97	96-97	2,395	M-MH	1	2	1	2	2	MT	SUT	M	1	2	2
	2190 PCE	PowerCore® Enlist® Refuge Advanced®		98	97-98	2,390	M-MH	1	2	2	1	2	MT	SUT	MH	2	1	2
	2230 PCE	PowerCore® Enlist® Refuge Advanced®		100	99-101	2,440	L-M	1	2	2	2	2	T	SUT	MH	2	2	2
NEW	2260 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend		102	101-103	2,545	L-MH	2	2	3	2	1	MT	SUT	M	3	2	1
	2299 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend		102	101-103	2,550	M-MH	2	2	1	1	1	M	SUT	M	1	1	1
	2336 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend		103	103-104	2,493	L-MH	1	3	2	2	2	M	SUT	M	3	1	2
	2396 PCE	PowerCore® Enlist® Refuge Advanced®		104	103-105	2,610	L-MH	1	2	2	2	1	MT	SUT	MH	2	1	1

Above Ground Insects Refuge in Bag Products Treated with Acceleron® 250, Acceleron® 500 or CruiserMaxx® Vibrance® Corn 250 with Vayantis®.

CHART KEY

1 Excellent	SUT Semi Upright	NR No Rating
2 Very Good	UT Upright	
3 Good	FP Floppy	
4 Fair		
5 Poor		
	SFL Semi Flex	
	SD Semi Determinate	
	D Determinate	
	FL Flex	
T Tall		
MT Medium Tall		
MH Medium High		
M Medium	SU Sulfonyleurea	
MS Medium Short	GR Growth Regulators	
ML Medium Low	PI Pigment Inhibitors	
L Low	N No Sensitivity	

2144 VIPTERA 3220A EZ Refuge

92 Day

Widely Adapted Early Hybrid with Superior Yield Performance

- Strong Yield Potential Across All Soil Types and Management Practices
- Medium-Tall Plant with Excellent Standability
- Very Good Test Weight Grain on a Girthy Semi-Flex Ear Style
- Handles Stress and Varying Plant Populations Well / Is an Artesian® Hybrid
- Outstanding Emergence and Seedling Vigor
- Above Average Tolerance to NCLB and Goss's Wilt

2160 PCE

97 Day

Versatility and Agronomics... The Complete Package

- Exceptional Top End Yield Performance with Strong Agronomics
- Widely adapted Across all Soils with Very Good Stress Tolerance
- Attractive Fall Appearance with Great Late Season Stalks
- Solid Overall Disease Package with Very Good Tolerance to Goss's Wilt and NCLB / Also Exhibiting Good Tar Spot Tolerance
- Outstanding Early Season Silage Choice



"It Pays To Use The Best"



SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	2	SFL	18	Red	2	3	1	2*	1	2	NR	1*	2	1	N	2144 VIPTERA 3220A EZ Refuge	
1	1	SFL	16-18	Red	2	2	1	1*	2	3	NR	1*	3	2	NR	2160 PCE	
1	2	SFL	14-16	Pink	2	2	1	1*	2	2	NR	1*	3	1	N	2190 PCE	
1	2	SFL	14-16	Red	2	3	1	1*	1	3	1	1*	2	1	N	2230 PCE	
1	2	SFL	16-18	Red	2	2	3	2*	2	3	3	2*	3	2	N	2260 TRECEPTA RIB NEW	
1	1	SFL	16-18	Red	2	2	3	1*	1	3	3	1*	2	1	N	2299 TRECEPTA RIB	
1	1	FL	16-18	Red	2	2	2	2*	3	3	3	2*	2	3	N	2336 TRECEPTA RIB	
1	1	FL	16-18	Red	2	3	1	1*	2	2	NR	1*	3	1	N	2396 PCE	

2190 PCE

Strong and Tough Early PowerCore® Enlist® Hybrid

98 Day

- Reliable Yield Potential Across Soils and Tough Environments... Built for Northern Indiana, Ohio and Michigan's Variable Soils
- Outstanding Disease Package with Above Average Tolerance to all Major Diseases Including Tar Spot
- Girthy Ear Style with Massive Blocky Kernels on a Small Cob
- Works Best Across Average to Tougher Soils at Medium Populations
- Use 2190 PCE as Your New "Workhorse" Early Hybrid

2230 PCE

New "Acre Taker" of Early Season Hybrids

100 Day

- Excellent Top-End Yield Potential with a Strong Disease Package Including Above Average Tar Spot Tolerance
- Fast Out of the Ground with Strong Vigor for Early Planting in Tough Conditions
- Very Good Stalk and Root Strength with Dependable Late Season Standability
- Deep and Blocky Kernels on a Semi-Flex Ear Style and Maintains Consistent Earing Down the Row
- Excellent Early Season Silage Choice
- 2230 PCE is an Outstanding PCE Early Season Hybrid and is a Must Plant for 2027

2260 TRECEPTA RIB **NEW**

"Real Deal" Yield Potential in a New 102 Day Trecepta® Hybrid

102 Day

- Very High Top End Yield Performance Across Average to Better Soil Types with Excellent Response to Fungicide and High Management
- Long Showy Semi-Flex Ear Style that is Breath Taking to Look at... Demonstrating a Blocky Kernel Style with Very Good Grain Quality and Test Weight
- Fast Out of the Ground with Good Roots, Stalks, and Fall Intactness / Has Low Greensnap Risk
- With it's Showy Look and Yield Potential, 2260 TRECEPTA RIB May be the Next "Acre Taker" in 2027

2299 TRECEPTA RIB

Contest Winning Yield Potential with Excellent Stress Tolerance in a Trecepta® Trait Package

102 Day

- Very High Yield Potential with Wide Adaptability Across Soils
- Strong Disease Package with Very Good Goss's Wilt and Tar Spot Tolerance / Impressive Staygreen and Harvest Appearance
- Solid Roots and Stalks with Good Ear Flex and Drydown / Likes Medium to Medium High Populations

2336 TRECEPTA RIB

Lead Product 103 Day Trecepta® Hybrid with Yield and Stress Tolerance

103 Day

- Brings a New Level of Yield in the 103-104 Day RM Band
- Good Stress Tolerance and Flex Ear Style Allows for Varied Populations to Handle those Tougher Soils
- Very Good Emergence and Early Vigor Enhances Reduced Tillage and No-Till Performance
- Very Good Stalk Strength with a Low Greensnap Risk
- Awesome Late Season Harvest Appearance with Good Staygreen / Average Plant Health and Responds to a Fungicide Application

2396 PCE

PowerCore® Enlist® Hybrid with Top End Yield and Consistency at 104 Day

104 Day

- Excellent Yield Punch Across all Soil Types in the Great Lakes Region Handling about any Situation
- Solid Disease Package with High Tolerance to Tar Spot and Good Ratings against other Major Diseases
- Attractive Late Season Look with Very Good Staygreen and Intactness
- Large Flex Ears with Consistent Tip Fill / Best Performance at Moderate Populations / Excellent Silage Potential
- 2396 PCE is Built for the Great Lakes Region

CORN

Above Ground Insects Refuge in Bag

RELATIVE
MATURITY:
105-108



PRODUCT			MANAGEMENT				PLANTING		GROWTH									
		WYCKOFF CORN HYBRIDS	CORN TECHNOLOGIES	RELATIVE MATURITY		GDUS TO BLACK LAYER	POPULATION TOLERANCE	EMERGENCE/ EARLY PLANT VIGOR	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	GREEN SNAP	PLANT HEIGHT	LEAF ANGLE	EAR PLACEMENT	STAY GREEN	SAND	MUD
				(DAYS)	RANGE													
NEW	2423 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend		105	105-106	2,640	M-MH	1	1	2	2	1	MT	SUT	ML	3	1	1
	2487 PCE	PowerCore® Enlist® Refuge Advanced®		106	106-108	2,650	L-H	1	2	1	1	1	MT	UT	MH	1	1	1
	2515 VT2P RIB	VT Double PRO® RIB Complete® Corn Blend		107	106-108	2,610	L-M	1	3	1	1	2	M	UT	M	2	1	1
NEW	2525 PCE	PowerCore® Enlist® Refuge Advanced®		107	107-108	2,725	L-MH	2	2	1	2	1	MT	SUT	MH	2	1	2
NEW	2535 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend		108	108-110	2,591	L-MH	2	2	1	2	2	MT	SUT	M	2	1	1
	2545 PCE	PowerCore® Enlist® Refuge Advanced®		108	107-108	2,700	M-MH	1	2	2	2	1	MT	SUT	M	2	2	2
	2575 PCE	PowerCore® Enlist® Refuge Advanced®		108	108-110	2,615	L-MH	1	1	1	2	2	M	UT	M	1	2	1



"It Pays To Use The Best"



SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	2	SFL	14-16	Red	1	2	2	2*	2	3	3	2*	2	3	N	2423 TRECEPTA RIB	NEW
1	1	SFL	16-18	Pink	2	2	1	1*	1	2	4	1*	1	1	N	2487 PCE	
1	1	SFL	16	Red	1	1	3	1*	2	3	NR	2*	NR	2	N	2515 VT2P RIB	
1	2	FL	16-20	Red	2	2	2	1*	1	2	3	1*	1	1	N	2525 PCE	NEW
1	3	SFL	16-18	Red	2	2	3	1*	2	3	2	2*	2	3	N	2535 TRECEPTA RIB	NEW
1	1	SFL	16-18	Red	2	3	3	2*	3	2	3	2*	3	2	N	2545 PCE	
1	1	SFL	18-20	Pink	2	2	1	1*	2	2	3	1*	1	2	N	2575 PCE	

2515 VT2P RIB

The Mid-Season "Do-It-All" Hybrid

107 Day

- Excellent Top-End Yield Potential and Handles Stress Prone Soils Well
- Strong Drought Tolerance with Above Average Plant Health, Staygreen, and Harvest Appearance
- Very Good Ear Flex and Drydown
- Strong Stalks with Average Root Strength / Likes Low to Medium Populations for Best Performance
- 2515 VT2P RIB is an Outstanding Choice for ANY Acre

2525 PCE

New PCE "Acre Taker" Yield Dominator at 107 Day

NEW 107 Day

- Expect Extreme Top End Yields Across a Wide Variety of Soils and Environments
- Long Semi-Flex Ear Style with 16-20 Kernel Rows Showcasing Very Good Test Weight Grain / Will Handle Varied Populations Well
- Outstanding Disease Package with Strong Tolerance to NCLB, Goss's Wilt, Southern Rust and Tar Spot
- Medium Tall Plant Style with Excellent Canopy / Exhibits a Low Greensnap Risk
- 2525 PCE is an Excellent Replacement for our 2515 VT2P RIB Showing More Yield and Health while Maintaining the Ability to go Across Soils

2535 TRECEPTA RIB

Exciting 108 Day Trecepta® Hybrid with Top End Yield and Tremendous Versatility

NEW 108 Day

- Works Well Across all Soils and Management Practices Maintaining Strong Yield Potential in all Yield Environments
- All Around Solid Agronomically with Very Good Stalks, Good Roots and Greensnap Tolerance / May Handle Poorly Drained Soils Well
- Very Good Tolerance to Tar Spot and Southern Rust Conversely has Average Tolerance to Gray Leaf Spot and Goss's Wilt
- Semi-Flex Ear Style with Good Test Weight and Early Vigor that Can Handle Varied Populations
- Use 2535 TRECEPTA RIB as a New High Yielding "Workhorse" to Help Replace 2515 VT2P RIB, 2574 TRECEPTA RIB and 2583 TRECEPTA RIB in 2027

2545 PCE

Incredible Mid-Season PowerCore® Enlist® Hybrid with Full Season Yield Potential

108 Day

- Exceptional Multi-Year Yield Performance with an Attractive Look and Solid Agronomics
- Fast out the Ground Exhibiting Strong Emergence and Early Vigor
- Large Ear Size with a Nice Husk Flare Aiding in Fast Fall Drydown
- Good Overall Disease Package with Very Good Tar Spot Tolerance / Stalk and Root Strength are Solid Allowing for Season Long Standability
- Adapted Across all Soil Types Including those that are Poorly Drained

2575 PCE

Outstanding High Yielding PowerCore® Enlist® Hybrid with Lead Product Potential

108 Day

- Excellent Yield Potential Across Soils and Environments
- Extremely Healthy Hybrid with Excellent Tolerance to NCLB, GLS and Tar Spot
- Great Roots and Stalks Aid in Late Season Standability
- Semi-Flex Ear Style with Deep Kernels and Above Average Test Weight Grain
- Position Across all Acres and Enjoy Top Yields

CORN

Above Ground Insects Refuge in Bag

RELATIVE
MATURITY:
109-112



PRODUCT			MANAGEMENT				PLANTING		GROWTH									
		WYCKOFF CORN HYBRIDS	CORN TECHNOLOGIES	RELATIVE MATURITY		GDUS TO BLACK LAYER	POPULATION TOLERANCE	EMERGENCE/ EARLY PLANT VIGOR	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	GREEN SNAP	PLANT HEIGHT	LEAF ANGLE	EAR PLACEMENT	STAY GREEN	SAND	MUD
				(DAYS)	RANGE													
NEW	2582 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend		109	109-110	2,770	M-MH	2	2	2	2	3	M	SUT	MH	3	2	2
	2606 PCE	PowerCore® Enlist® Refuge Advanced®		110	109-110	2,535	L-MH	1	1	1	2	2	MT	SUT	M	1	1	1
	2632 VT2P RIB	VT Double PRO® RIB Complete® Corn Blend		110	108-110	2,693	M-MH	2	2	2	2	3	M	UT	M	3	2	1
	2634 PCE	PowerCore® Enlist® Refuge Advanced®		110	109-111	2,700	L-MH	2	2	1	2	1	MT	SUT	MH	2	2	2
	2647 AA	Agrisure® Above Artesian®		111	111-113	2710	M-MH	1	2	1	1	2	T	SUT	MH	2	1	3
	2664 PCE	PowerCore® Enlist® Refuge Advanced®		111	111-112	2,775	L-MH	2	2	2	2	2	M	SUT	M	3	1	2
	2667 DG VT2P RIB	DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend		111	111-112	2,750	M-MH	2	2	2	2	2	MT	SUT	M	2	2	2
	2676 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend		112	111-113	2,654	M-MH	1	2	2	2	2	T	SUT	H	2	1	3



"It Pays To Use The Best"



SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	2	SFL	16-18	Red	3	1	2	2*	3	2	3	2*	3	3	N	2582 TRECEPTA RIB	NEW
1	1	SFL	16-20	White	1	2	1	1	1	1	1	1	1	1	N	2606 PCE	
1	3	SD	16-18	Red	1	2	2	2*	2	3	3	1*	2	2	N	2632 VT2P RIB	
1	1	FL	16-20	Pink	1	3	1	1*	3	2	2	1*	2	1	N	2634 PCE	
1	2	SFL	16-18	White	2	1	1	2*	2	2	2	2	NR	1	NR	2647 AA	
1	2	SFL	16-20	Pink	2	3	1	2*	2	3	3	2*	2	1	N	2664 PCE	
1	2	SD	18	Red	3	3	1	2*	2	2	2	1*	3	2	N	2667 DG VT2P RIB	
1	2	SD	14-16	Red	3	3	1	1*	3	2	4	2*	2	2	N	2676 TRECEPTA RIB	

2632 VT2P RIB

110 Day

Contest Winning Yields Acre after Acre

- Tremendous Yield Potential with Response to Higher Management, Irrigation and Fungicide
- Medium Statured Hybrid with Good Stalk and Root Strength
- Very Consistent Girthy Ears Down the Row / Performs Best at Medium to High Populations
- Overall Solid Disease Package with Good Corn on Corn Adaptability
- Expect Top-End Yield Punch Similar to 2667 DG VT2P RIB but Drier

2634 PCE

110 Day

110 Day PowerCore® Enlist® "Workhorse" with Reliable Yield Potential

- "Showy" Hybrid with Very Good Stalk Strength and Outstanding Drydown for Maturity
- Huge Flex Ear Style with Very Good Grain Quality and Test Weight / Fills Tips Really Well
- Very Good Overall Plant Health with Above Average Goss's Wilt and Acceptable Tar Spot Tolerance

2647 AA

111 Day

Agrisure® Above Hybrid Offering Diversity, Versatility and Artesian® at 111 Day

- Big Flashy Plant Type with a Bright White Cob and Heavy Test Weight Grain
- Respected Drought Tolerance and Yield Potential to use from Stress to Best
- Great Emergence for Early Planting and Good Stalks for Delayed Harvest
- Well Founded Disease Tolerance Especially against Goss's Wilt and Southern Corn Leaf Blight
- Excels in Indiana, Michigan and Ohio in Zone and North

2664 PCE

111 Day

111 Day PowerCore® Enlist® with Contest Winning Yield Potential

- Plot Topping Yield Potential Combining Tremendous Stability and Consistency with the Ability to Respond to High Management
- Large Ear Size with Substantial Girth Exhibiting up to 20 Kernel Rows with Excellent Depth
- Tolerance to Tar Spot and Northern Corn Leaf Blight is First Rate
- Solid Roots and Stalks for Season Long Standability
- Wide Adaptability...Moving North Well and Handling Different Soil Types with Good Stress Tolerance

2667 DG VT2P RIB

111 Day

Gorgeous Yield Leader with Diverse Genetics and DroughtGard® Protection

- Tremendous Yield Punch with Ability to go Across Soil Types and Management Practices
- Strong Disease Package with Very Good Goss's Wilt and Northern Corn Leaf Blight Tolerance
- Medium-Tall Hybrid that Stands Well and has a Very Good Green Snap Rating
- Will Respond to High Management and Flowers Early for Maturity
- Matt's Favorite

2676 TRECEPTA RIB

112 Day

Outstanding Full Season Hybrid with Lead Product Potential

- Raising the Bar for Yield Potential While Demonstrating Very Good Drought/Stress Tolerance and Soil Adaptability
- Taller Robust Hybrid with Very Good Staygreen and Standability Revealing Solid Late Season Intactness / Good Greensnap Rating
- Quick out of the Ground with Very Good Early Vigor / Handles Poorly Drained Soils Well with Above Average Crown Rot Tolerance
- Very Good Goss's Wilt Rating with Good Tar Spot Tolerance but will Respond to a Fungicide Application and Higher Management
- 2676 TRECEPTA RIB is a Must Plant for Many Acres

CORN

Above Ground Insects Refuge in Bag

RELATIVE
MATURITY:
112-115

PRODUCT			MANAGEMENT				PLANTING			GROWTH							
	WYCKOFF CORN HYBRIDS	CORN TECHNOLOGIES	RELATIVE MATURITY	RELATIVE MATURITY	GDDs TO BLACK LAYER	POPULATION TOLERANCE	EMERGENCE/ EARLY PLANT VIGOR	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	GREEN SNAP	PLANT HEIGHT	LEAF ANGLE	EAR PLACEMENT	STAY GREEN	SAND	MUSK
			(DAYS)	RANGE													
	2688 PCE	PowerCore® Enlist® Refuge Advanced®	112	111-113	2,700	L-M	3	3	2	2	2	MT	SUT	M	2	1	3
	2685 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend	113	112-114	2,750	M-MH	2	2	2	1	2	M	SUT	M	3	1	2
NEW	2691 PCE	PowerCore® Enlist® Refuge Advanced®	113	112-113	2,725	ML-H	1	1	1	2	1	MT	SUT	M	1	2	1
	2710 VT2P RIB	VT Double PRO® RIB Complete® Corn Blend	114	113-115	2,800	M-MH	1	2	2	2	3	M	SUT	M	2	1	2
	2727 PCE	PowerCore® Enlist® Refuge Advanced®	114	113-115	2,840	L-MH	2	2	2	1	2	M	SUT	MH	1	1	3
NEW	2729 TRECEPTA RIB	Trecepta® RIB Complete® Corn Blend	115	114-116	2,889	L-M	1	3	2	2	2	MT	SUT	M	2	1	2
	2733 VT2P RIB	VT Double PRO® RIB Complete® Corn Blend	115	113-115	2,855	M-MH	2	2	2	2	2	MT	SUT	M	2	2	2

Above Ground Insects Refuge in Bag Products Treated with
Acceleron® 250, Acceleron® 500 or CruiserMaxx® Vibrance® Corn
250 with Vayantis®.

CHART KEY

1 Excellent	SUT Semi Upright	NR No Rating
2 Very Good	UT Upright	
3 Good	FP Floppy	
4 Fair		
5 Poor	SFL Semi Flex	
	SD Semi Determinate	
T Tall	D Determinate	
MT Medium Tall	FL Flex	
MH Medium High		
M Medium	SU Sulfonyleurea	
MS Medium Short	GR Growth Regulators	
ML Medium Low	PI Pigment Inhibitors	
L Low	N No Sensitivity	

2688 PCE

112 Day

Elite PowerCore® Enlist® Genetics with Extreme "Top End" Yield Potential

- Industry Leading Yield Potential Continuing to be at the Top of Trials Across the Corn Belt
- Above Average Heat and Stress Tolerance with Awesome Ear Flex that allows for Moderate Planting Populations Across all Soil Types
- Medium Tall Statured Hybrid with Very Good Stalk Strength and Late Season Plant Integrity / Excellent Silage Potential
- Nice Overall Disease Tolerance Especially NCLB and Goss's Wilt / Good Tolerance to Tar Spot
- Plant 2688 PCE with our other Great Full Season Hybrids for a Winning Combination in 2027

2685 TRECEPTA RIB

113 Day

Full Season "Do-it-All" Hybrid that Yields from Stress to Best

- Great Agronomics coupled with High Top End Yield Potential
- Goes Across all Soils in a wide Geography with Excellent Heat and Stress Tolerance
- Girthy Semi-Flex Ear Style with Good Test Weight Grain and Deep Blocky Kernels
- Very Good Stalks, Roots, and Greensnap Tolerance with Good Tar Spot Tolerance / Great Silage Choice
- Brings a New Level of Yield and Stress Tolerance in the Full Season Market



"It Pays To Use The Best"



SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	2	FL	16-20	Red	2	3	1	1*	1	2	1	1*	2	1	N	2688 PCE	
1	2	SFL	18-20	Pink	2	2	1	1*	3	2	4	1*	2	3	N	2685 TRECEPTA RIB	
1	2	SFL	16-20	Pink	2	2	2	1*	2	2	1	1*	1	1	N	2691 PCE	NEW
1	1	SFL	18-20	Red	3	3	3	2*	1	2	4	2*	1	2	N	2710 VT2P RIB	
1	1	SFL	18-20	Pink	3	2	1	1*	2	3	3	1*	2	1	N	2727 PCE	
1	2	FL	18-20	Pink	2	3	1	2*	3	2	2	2*	2	3	N	2729 TRECEPTA RIB	NEW
1	1	SFL	16-18	Red	3	2	3	1*	2	2	2	1*	NR	3	N	2733 VT2P RIB	

2691 PCE NEW 113 Day

New Gorgeous Full Season PCE Hybrid with Outstanding Yield Potential and Stability

- Delivers a Powerful Blend of Top End Yield Potential, Plant Health, and Season Long Eye Appeal
- Medium Plant Stature with Semi-Flex Ear Style Exhibits Strong Stalk and Dependable Late Season Integrity
- Above Average Test Weight and Grain Quality with Consistent Ear Size
- Strong Foliar Disease Package Including Southern Rust and Tar Spot / Excellent Choice for Corn after Corn Acres
- 2691 PCE is a High Yielding Stable Hybrid that will Pair Well with 2685 TRECEPTA RIB or 2676 TRECEPTA RIB

2710 VT2P RIB 114 Day

Full Season Widely Adapted Hybrid with Impressive Yield Potential

- Attractive Looking Medium Statured Hybrid with Very Good Root and Stalk Strength / Good Stress Tolerance
- Semi-Flex Ear Style Allowing for Varied Populations across Different Soil Types
- Good Overall Disease Package with Average Tar Spot Tolerance / Will Respond to a Fungicide Application and High Management
- Package with our other Full Season Hybrids for High Yield Performance Acre after Acre

2727 PCE 114 Day

Full Season PowerCore® Enlist® Hybrid with Tremendous Health and Yield

- Strong Yield Potential in a Healthy Hybrid with Excellent Late Season Intactness
- Consistent Performance Across Soil Types with Very Good Tolerance to Tar Spot and a Low Greensnap Risk
- Girthy Eared Hybrid with Very Good Grain Quality and Test Weight / Handles a Wide Range of Planting Populations
- Plant with our other High Yielding Full Season Offerings to Bring Health to your Hybrid Package

2729 TRECEPTA RIB NEW 115 Day

New Full Season Trecepta® Hybrid with Powerful Yield Potential

- Expect High Top End Yields Across Soils Especially Highly Managed Acres
- Great Ear Flex with Girthy Ears 18-20 Rows Around Exhibiting Average Test Weight Grain / Will Handle Lower Populations Well
- Fast Out of the Ground with Very Good Early Vigor and Plant Growth
- Very Good Southern Rust Tolerance but will Respond to Fungicide for the other Major Corn Diseases
- Excellent Choice for Full Season Silage Acres
- 2729 TRECEPTA RIB Rounds out an Amazing Full Season Lineup for 2027

2733 VT2P RIB 115 Day

Full Season Yield Leader with Wide Adaptability

- Alluring Plant Type with the Ability to Yield Across all Soil Types and Environments
- Sturdy Disease Package that is Good on NCLB, GLS, Goss's Wilt and Southern Rust
- Girthy and Consistent Semi-Flex Ears Exhibiting Thick Deep Kernels
- Full Season Hybrid that Has Good Northern Movement and Will Respond to High Management
- 2733 VT2P RIB has Exhibited Multi-Year Field Performance Acre after Acre

CORN

Glyphosate Resistant /
Conventional (Non GMO)

RELATIVE
MATURITY:
110
92-106



PRODUCT		MANAGEMENT				PLANTING		GROWTH								
WYCKOFF CORN HYBRIDS	CORN TECHNOLOGIES	RELATIVE MATURITY (DAYS)		GDUS TO BLACK LAYER	POPULATION TOLERANCE	EMERGENCE/ EARLY PLANT VIGOR	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	GREEN SNAP	PLANT HEIGHT	LEAF ANGLE	EAR PLACEMENT	STAY GREEN	SAND	MUSK
		RELATIVE MATURITY	RELATIVE MATURITY RANGE													
2633 RR2	Roundup Ready® Corn 2	110	108-110	2,560	M-MH	2	1	2	2	1	M	UT	M	2	1	2

PRODUCT		MANAGEMENT				PLANTING		GROWTH								
WYCKOFF CORN HYBRIDS	CORN TECHNOLOGIES	RELATIVE MATURITY (DAYS)		GDUS TO BLACK LAYER	POPULATION TOLERANCE	EMERGENCE/ EARLY PLANT VIGOR	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	GREEN SNAP	PLANT HEIGHT	LEAF ANGLE	EAR PLACEMENT	STAY GREEN	SAND	MUSK
		RELATIVE MATURITY	RELATIVE MATURITY RANGE													
2144	Conventional Artesian®	92	90-92	2,300	L-M	1	3	1	1	2	MT	SUT	M	2	1	3
2160	Conventional	97	96-97	2,395	ML-MH	1	2	1	2	2	MT	SUT	M	1	2	2
2190	Conventional	98	97-98	2,390	M-MH	1	2	2	1	2	MT	SUT	MH	2	1	2
2230	Conventional	100	100-101	2,440	L-M	1	2	2	2	2	T	SUT	MH	2	2	2
2396	Conventional	104	103-105	2,610	L-MH	1	2	2	2	1	MT	SUT	MH	2	1	1
2487	Conventional	106	106-107	2,650	L-H	2	1	1	1	1	MT	UT	MH	2	1	1

Roundup Ready® Corn 2 and Conventional Corn Products treated with Acceleron® 250 or CruiserMaxx® Vibrance® Corn 250 with Vayantis®

CHART KEY

1 Excellent	SUT Semi Upright	NR No Rating
2 Very Good	UT Upright	
3 Good	FP Floppy	
4 Fair		
5 Poor		
T Tall	SFL Semi Flex	
MT Medium Tall	SD Semi Determinate	
MH Medium High	D Determinate	
M Medium	FL Flex	
MS Medium Short	SU Sulfonyleurea	
ML Medium Low	GR Growth Regulators	
L Low	PI Pigment Inhibitors	
	N No Sensitivity	

2144

Widely Adapted Early Hybrid with Superior Yield Performance

- Strong Yield Potential Across All Soil Types and Management Practices
- Medium-Tall Plant with Excellent Standability
- Very Good Test Weight Grain on a Girthy Semi-Flex Ear Style
- Handles Stress and Varying Plant Populations Well / Is an Artesian® Hybrid
- Outstanding Emergence and Seedling Vigor
- Above Average Tolerance to NCLB and Goss's Wilt

92 Day

2160

Versatility and Agronomics... The Complete Package

- Exceptional Top End Yield Performance with Strong Agronomics
- Widely adapted Across all Soils with Very Good Stress Tolerance
- Attractive Fall Appearance with Great Late Season Stalks
- Solid Overall Disease Package with Very Good Tolerance to Goss's Wilt and NCLB / Also Exhibiting Good Tar Spot Tolerance
- Outstanding Early Season Silage Choice

97 Day



"It Pays To Use The Best"



SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	1	SFL	14-16	Red	2	2	3	1*	2	3	2	2*	1	3	N	2633 RR2	

2633 RR2

110 Day

Agronomically Sound "Acre Taker"

- Attractive Hybrid with Consistency Across All Soils and Environments
- Excellent Roots and Early Vigor / Very Good Stalks with a Low Green Snap Risk
- Consistent Semi-Flex Ear with Very Good Test Weight and Grain Quality
- Truly a "Go Anywhere, Can't Miss" Hybrid at 110 Day Maturity

SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	2	SFL	18	Red	2	3	1	2*	1	2	NR	1*	2	1	N	2144	
1	1	SFL	16-18	Red	2	2	1	1*	2	3	NR	1*	3	2	NR	2160	
1	2	SFL	14-16	Pink	2	2	1	1*	2	2	NR	1*	3	1	N	2190	
1	2	SFL	14-16	Red	2	3	1	1*	1	3	1	1*	2	1	N	2230	
1	1	FL	16-18	Red	2	3	1	1*	2	2	NR	1*	3	1	N	2396	
1	1	SFL	16-18	Pink	2	1	1	1*	1	2	NR	1*	1	1	N	2487	

2190

98 Day

Strong and Tough Early Conventional Hybrid

- Reliable Yield Potential Across Soils and Tough Environments... Built for Northern Indiana, Ohio and Michigan's Variable Soils
- Outstanding Disease Package with Above Average Tolerance to all Major Diseases Including Tar Spot
- Girthy Ear Style with Massive Blocky Kernels on a Small Cob
- Works Best Across Average to Tougher Soils at Medium Populations
- Use 2190 as Your New "Workhorse" Early Hybrid

2230

100 Day

"Acre Taker" of Early Season Hybrids

- Excellent Top-End Yield Potential with a Strong Disease Package Including Above Average Tar Spot Tolerance
- Fast Out of the Ground with Exceptional Early Growth for Early Planting in Tough Conditions
- Very Good Stalk and Root Strength with Dependable Late Season Standability
- Deep and Blocky Kernels on a Semi-Flex Ear Style but Maintains Consistent Earing Down the Row
- Excellent Early Season Silage Choice
- 2230 is an Outstanding Early Season Hybrid and is a Must Plant for 2027

2396

104 Day

Attractive Conventional Hybrid with Top End Yield and Consistency at 104 Day

- Excellent Yield Punch Across all Soil Types in the Great Lakes Region Handling about any Situation
- Solid Disease Package with High Tolerance to Tar Spot and Good Ratings against other Major Diseases
- Attractive Late Season Look with Very Good Staygreen and Intactness
- Large Flex Ears with Consistent Tip Fill / Best Performance at Moderate Populations / Excellent Silage Potential
- 2396 is Built for the Great Lakes Region

2487

106 Day

Dominant Conventional Hybrid with Yield and Stress Tolerance

- Plot Topping Yield Potential with the Ability to Handle Stress and Varied Soil Types
- Excellent Drydown for Maturity with a Semi-Flex Ear Style and Very Good Test Weight Grain
- High Tolerance to all Major Diseases Including Above Average Tar Spot Tolerance
- Very Good Stalks and Roots with an Attractive Look at Harvest
- Built for Any Acre... Plant 2487 and Enjoy High Yields Acre after Acre

CORN

Conventional
(Non GMO)

RELATIVE
MATURITY:
107-114



PRODUCT			MANAGEMENT			PLANTING			GROWTH									
		WYCKOFF CORN HYBRIDS	CORN TECHNOLOGIES	RELATIVE MATURITY (DAYS)		GDUS TO BLACK LAYER	POPULATION TOLERANCE	EMERGENCE/ EARLY PLANT VIGOR	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	GREEN SNAP	PLANT HEIGHT	LEAF ANGLE	EAR PLACEMENT	STAY GREEN	SAND	MUSK
NEW	2525	Conventional		107	107-108	2,725	L-MH	2	2	1	2	1	MT	SUT	MH	2	1	2
	2545	Conventional		108	107-108	2,700	M-MH	1	2	2	2	1	MT	SUT	M	2	2	2
	2606	Conventional		110	109-110	2,535	L-MH	1	1	1	2	2	MT	SUT	M	1	1	1
	2664	Conventional		111	111-112	2,775	L-MH	2	2	2	2	2	M	SUT	M	3	1	2
	2688	Conventional		112	111-113	2,700	L-M	3	3	2	2	2	MT	SUT	M	2	1	3
NEW	2685	Conventional		113	112-114	2,750	M-MH	2	2	2	1	2	M	SUT	M	3	1	2
NEW	2691	Conventional		113	112-113	2,725	ML-H	1	1	1	2	1	MT	SUT	M	1	2	1
	2710	Conventional		114	113-115	2,800	M-MH	1	2	2	2	3	M	SUT	M	2	1	2

Roundup Ready® Corn 2 and Conventional Corn Products treated with Acceleron® 250 or CruiserMaxx® Vibrance® Corn 250 with Vayantis®

CHART KEY

1 Excellent	SUT Semi Upright	NR No Rating
2 Very Good	UT Upright	
3 Good	FP Floppy	
4 Fair		
5 Poor	SFL Semi Flex	
	SD Semi Determinate	
	D Determinate	
	FL Flex	
T Tall	SU Sulfonyleurea	
MT Medium Tall	GR Growth Regulators	
MH Medium High	PI Pigment Inhibitors	
M Medium	N No Sensitivity	
MS Medium Short		
ML Medium Low		
L Low		

2525

**New "Acre Taker" Yield
Dominator at 107 Day**

- Expect Extreme Top End Yields Across a Wide Variety of Soils and Environments
- Long Semi-Flex Ear Style with Good Girth 16-20 Rows with Very Good Test Weight Grain / Will Handle Varied Populations Well
- Outstanding Disease Package with Strong Tolerance to NCLB, Goss's Wilt, Southern Rust and Tar Spot
- Medium Tall Plant Style with Excellent Canopy / Exhibits a Low Greensnap Risk
- 2525 Conventional is Truly a "Must Plant" Mid Season Hybrid for 2027

NEW 107 Day

2545

**Incredible Mid-Season Conventional
Hybrid with Full Season Yield Potential**

- Exceptional Multi-Year Yield Performance with an Attractive Look and Solid Agronomics
- Fast out the Ground Exhibiting Strong Emergence and Early Vigor
- Large Ear Size with Nice Husk Flare Aiding in Fast Fall Drydown
- Good Overall Disease Package with Very Good Tar Spot Tolerance / Stalk and Root Strength are Solid Allowing for Season Long Standability
- Adapted Across all Soil Types Including those that are Poorly Drained

108 Day



"It Pays To Use The Best"



SOIL		HARVEST							DISEASE TOLERANCE							WATCHOUT	PROT
CLAY	HARVEST APPEARANCE	EAR TYPE	EAR GIRTH	COB COLOR	DRY DOWN	TEST WEIGHT	SILAGE	TAR SPOT WITH FUNGICIDE*	NORTHERN CORN LEAF BLIGHT	GRAY LEAF SPOT	SOUTHERN RUST	CORN AFTER CORN WITH FUNGICIDE*	ANTHRACNOSE STALK ROT	GOSS'S WILT	HERBICIDE SENSITIVITY	WYCKOFF CORN HYBRIDS	
1	2	FL	16-20	Red	2	2	2	1*	1	2	3	1*	1	1	N	2525	NEW
1	1	SFL	16-18	Red	2	3	3	2*	3	2	3	2*	3	2	N	2545	
1	1	SFL	16-20	White	1	2	1	1	1	1	1	1	1	1	N	2606	
1	2	SFL	16-20	Pink	2	3	1	2*	2	3	3	2*	2	1	N	2664	
1	2	FL	16-20	Red	2	3	1	1*	1	2	1	1*	2	1	N	2688	
1	2	SFL	18-20	Pink	2	2	1	1*	3	2	4	1*	2	3	N	2685	NEW
1	2	SFL	16-20	Pink	2	2	2	1*	2	2	1	1*	1	1	N	2691	NEW
1	1	SFL	18-20	Red	3	3	3	2*	1	2	4	2*	1	2	N	2710	

2606

Striking Conventional Hybrid with Yield and Agronomics

- Expect Strong Yield Performance Across all Acres and Management Practices with this Medium Statured White Cob Hybrid
- Very Good To Excellent Ratings Agronomically Expressing Strong Stalks and Roots with a Solid Disease Package including Tar Spot Tolerance
- Stable and Consistent Hybrid with a Girthy Semi-Flex Ear Style that Excels at Moderate Populations
- 2606 Bolsters an already Amazing 108-110 Day Maturity Hybrid Lineup in our Portfolio

110 Day

2664

111 Day Conventional with Contest Winning Yield Potential

- Plot Topping Yield Potential Combining Tremendous Stability and Consistency with the Ability to Respond to High Management
- Large Ear Size with Substantial Girth Exhibiting up to 20 Kernel Rows with Excellent Depth
- Tolerance to Tar Spot and Northern Corn Leaf Blight is First Rate
- Solid Roots and Stalks for Season Long Standability
- Wide Adaptability...Moving North Well and Handling Different Soil Types with Good Stress Tolerance

111 Day

2688

Elite Conventional Hybrid with Extreme "Top End" Yield Potential

- Industry Leading Yield Potential Continuing to be at the Top of Trials Across the Corn Belt
- Above Average Heat and Stress Tolerance with Awesome Ear Flex that allows for Moderate Planting Populations Across all Soil Types
- Medium Tall Statured Hybrid with Very Good Stalk Strength and Late Season Plant Integrity / Excellent Silage Potential
- Nice Overall Disease Tolerance Especially NCLB and Goss's Wilt / Good Tolerance to Tar Spot
- Plant 2688 with our other Great Full Season Hybrids for a Winning Combination in 2027

112 Day

2685

NEW 113 Day

Full Season "Do-it-All" Hybrid that Yields from Stress to Best

- Great Agronomics coupled with High Top End Yield Potential
- Goes Across all Soils in a wide Geography with Excellent Heat and Stress Tolerance
- Girthy Semi-Flex Ear Style with Good Test Weight Grain and Deep Blocky Kernels
- Very Good Stalks, Roots, and Greensnap Tolerance with Good Tar Spot Tolerance / Great Silage Choice
- Brings a New Level of Yield and Stress Tolerance in the Full Season Market

2691

NEW 113 Day

New Gorgeous Full Season Conventional Hybrid with Outstanding Yield Potential and Stability

- Delivers a Powerful Blend of Top End Yield Potential, Plant Health, and Season Long Eye Appeal
- Medium Plant Stature with Semi-Flex Ear Style Exhibits Strong Stalk and Dependable Late Season Integrity
- Above Average Test Weight and Grain Quality with Consistent Ear Size
- Strong Foliar Disease Package Including Southern Rust and Tar Spot / Excellent Choice for Corn after Corn Acres
- 2691 is a High Yielding Stable Hybrid that will Pair Well with 2688 or 2710

2710

114 Day

Full Season Widely Adapted Hybrid with Impressive Yield Potential

- Attractive Looking Medium Statured Hybrid with Very Good Root and Stalk Strength with Good Stress Tolerance
- Semi-Flex Ear Style Allowing for Varied Populations across Different Soil Types
- Good Overall Disease Package with Average Tar Spot Tolerance / Will Respond to a Fungicide Application and High Management
- Package with our other Full Season Hybrids for High Yield Performance Acre after Acre



Wyckoff Hybrids now offers Agricultural Chemicals and Micronutrients

Wyckoff Hybrids and its sales representatives recommend products from ALL manufacturers of crop input suppliers. We can supply herbicides, insecticides, fungicides, farmer applied seed treatments, inoculants, adjuvants, surfactants, nitrogen stabilizers, bio-stimulants, tank cleaners, low salt starter products, soil amendment products, micronutrients, and fertilizers. We can offer most of these products in either bulk or small packaging.

Please visit with your representative for pricing and how we can supply these products for you.

**Please see your representative for Wyckoff Hybrids Chemical/Micronutrient Policies.*

THE NEW STANDARD FOR WEED CONTROL & YIELD PERFORMANCE ENLIST® WEED CONTROL SYSTEM



ON-TARGET APPLICATIONS: | 90% less drift than traditional 2,4-D | 96% less volatile than 2,4-D ester



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

SOYBEANS
CORN

| 2,4-D choline
| 2,4-D choline

| Glyphosate
| Glyphosate

| Glufosinate
| Glufosinate

| FOP Herbicides

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance
- Straight goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm



Stronger Stands. Higher Yields.

Improve Stands, Increase Yields, Plant Earlier and Have Peace of Mind with NEW **WycKOAT 2.0** Soybean Seed Treatment

WycKOAT 2.0

WycKOAT 2.0 proprietary seed treatment has been designed for the best protection against the most damaging regional diseases and pest pressures. Made for improved plant-ability with polymers and dry additives. It's the only complete seed treatment on the market that offers high octane inoculant standard with over a 200-day planting window.

Active Ingredients:

- 5 Fungicides
- 1 Insecticide
- 1 SAR (Systemic Acquired Resistance) activator, Bio-fungicide, Bio-nematicide, Bio-insecticide
- 1 Inoculant

Diseases Controlled:

- Pythium Seed Rot, Damping Off, Seedling Blight
- Rhizoctonia Seed Rot, Damping Off, Seedling Blight
- Seed Decay Fungi
- Fusarium Seed Rot, Damping Off, Seedling Blight
- Phytophthora
- Diaporthe/Phomopsis on the seed coat
- SDS (Suppression)
- Seed-Borne White Mold

Insects and Nematodes Defended:

- Early season insects and a wide variety of plant parasitic nematodes

Redesigned Formulation

WycKOAT 2.0 contains a biological agent that acts as a SAR (Systemic Acquired Resistance) activator with nematicide, fungicidal and insecticidal properties. In addition, **WycKOAT 2.0** possesses multiple modes of action fungicides protecting against Fusarium, Rhizoctonia and Pythium. Every single seed is overlaid with the ultimate highest rate of the active ingredient we use to crush Phytophthora. This mix was specifically tailored to prevent early season seedling blights and damping off. All of these products ensure that your investment has the best chance on producing the healthiest and most highest yielding plants for maximum profitability.

Extra Protection Against Red Crown Rot, SDS, and Nematodes:

WycKOAT 2.0 + **Victrato**

WycKOAT 2.0 + Victrato® is bringing the added benefits of Victrato® fungicide seed treatment, the latest technology from Syngenta that contains revolutionary TYMIRIUM® technology, a potent SDHI fungicide. Victrato® furnishes enhancements over Salto® and provides significant yield improvements over ILeVO® seed treatment

under high Sudden Death Syndrome pressure without adding unnecessary plant stress and phytotoxicity. It offers greater root protection because it stays in the root zone and gives your soybeans more robust activity against soybean cyst, root knot, reniform, lesion and lance nematodes. Victrato® has the first federally-labeled seed treatment management tool for Red Crown Rot (RCR). Victrato® inhibits succinate dehydrogenase that susceptible organisms use for survival and growth. Soybean Cyst Nematode and Fusarium virguliforme (the fungus that causes SDS) both use succinate dehydrogenase for life purposes.

Cost

WycKOAT 2.0 and **WycKOAT 2.0 + Victrato**® are being offered at very competitive pricing. See your Wyckoff Hybrids representative for details.



Have Confidence!
FREE REPLANT GUARANTEE

Any soybean seed treated with **WycKOAT 2.0** qualifies for 100% free replant!*

* Replants must be confirmed with a Wyckoff Hybrids representative before replanting.

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SOYBEANS

Enlist E3®

RELATIVE
MATURITY:
1.9-2.9



PRODUCT		PRODUCTION							DISEASE/PEST					
	WYCKOFF SOYBEAN VARIETIES	SOYBEAN TECHNOLOGIES	ADDITIONAL OR NOTEABLE TRAIT	RELATIVE MATURITY (GROUP #)	RELATIVE MATURITY RANGE	EMERGENCE	STANDABILITY	STRESS TOLERANCE	SOYBEAN CYST MARKER	SOYBEAN CYST RACE	PHYTOPHTHORA RESISTANCE	PHYTOPHTHORA FIELD TOLERANCE	WHITE MOLD	BROWN STEM
NEW	W1915E3	Enlist E3®		1.9	1.9-2.1	1	1	2	PI 88.788	R3, R14	Rps 1c	2	2	MR
	W2300E3	Enlist E3®		2.3	2.2-2.3	1	1	1	PI 88.788	R3, MR14	Rps 1k	1	2	R
	W2495E3	Enlist E3®	Peking	2.4	2.3-2.4	1	1	2	Peking	R1, R3, R5-8	Rps 1c, Rps 3a	1	2	MR
NEW	W2410E3	Enlist E3®	STS	2.5	2.4-2.5	1	1	1	PI 88.788	R3, MR14	Rps (H)3a	1	1	R
	W2695E3	Enlist E3®		2.6	2.6-2.7	1	2	1	PI 88.788	R3, MR14	Rps 1k	2	2	MR
	W2790E3	Enlist E3®	STS/ Peking	2.7	2.7-2.8	2	2	1	Peking	R1, R3, R5-8	Rps 1k	1	2	R
	W2800E3	Enlist E3®		2.8	2.8-2.9	1	1	1	PI 88.788	R3, MR14	Rps 1k	1	1	MR
	W2900E3	Enlist E3®		2.9	2.9-3.0	1	1	1	PI 88.788	R3, MR14	NG	1	1	MR



The Enlist E3® Soybean trait provides tolerance to new 2,4-D choline in Enlist Duo® and Enlist One® herbicides, as well as, glyphosate and Liberty® herbicides.

WyckOAT 2.0 Stand Improvement and Yield Enriching System
Bean Treatment Available Upon Request Before March 1.



PRODUCTION

1 Excellent
2 Very Good
3 Good
4 Fair
5 Poor
NR No Rating
(H) Heterozygous
STS Sulfonylurea Tolerant Soybean

BROWN STEM ROT

R Resistant
MR Moderately Resistant
S Susceptible

PLANT HEIGHT

T Tall
M/T Medium Tall
M Medium
M/S Medium Short
S Short

SOYBEAN CYST NEMATODE

NG No Gene
R Resistant
MR Moderately Resistant
Race 1, 3, 5-8, 9 and 14

PLANT TYPE

TH Thin
MB Medium Bush
B Bush

FLOWER COLOR

P Purple
W White

POD WALL

BR Brown
TN Tan

PUBESCENCE

G Gray
T Tawny
LT Light Tawny

HILUM COLOR

BL Black
IBL Imperfect Black
BF Buff
BR Brown

PHYTOPHTHORA RESISTANCE

NG No Gene
Rps 1a denotes resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 & 36
Rps 1c denotes resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34 & 36
Rps 1k denotes resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36 & 37
Rps 3a denotes resistance to Races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 28, 29, 31-35



"It Pays To Use The Best"



PLANT					SEED		PRODUCT	
ROOT	SUDDEN DEATH SYNDROME	PLANT HEIGHT	PLANT TYPE	FLOWER COLOR	PUBESCENCE	HILUM COLOR	POD WALL	WYCKOFF SOYBEAN VARIETIES
2	M/T	MB	P	LT	BR	BR	W1915E3	NEW
2	M	MB	W	LT	BL	BR	W2300E3	
2	M	MB	P	G	BF	TN	W2495E3	
1	M/T	MB	P	G	IBL	TN	W2410E3	NEW
2	M/T	MB	P	LT	BR	BR	W2695E3	
1	M/T	MB	P	LT	BR	BR	W2790E3	
2	M/T	MB	W	LT	BL	BR	W2800E3	
2	M/T	MB	P	LT	BL	BR	W2900E3	

W1915E3 **NEW** RM 1.9

Late Group 1 / Early Group 2 that will YIELD and STAND!

- Industry Leading Yield in this Maturity Bracket Performing Above the Regression Chart
- Disease Package Includes Good PRR Field Tolerance Coupled with the 1c Gene / Good Initial SDS Tolerance
- Excellent Standability Under Irrigation and Muck / Can Push the Populations on Sand to help with Fill the Rows
- Excellent Option for Early Harvest and Will not Give up Yield for it's Maturity
- Medium - Tall Plant with Purple Flowers and a Light Tawny Look at Harvest / Will Show that Attractive Peach Color at Senescing
- Enlist E3[®] Weed Control System

W2300E3 RM 2.3

Next-Step Genetic Yield Advancement in the Early 2s

- Extremely High Yield Potential with Great Stress Tolerance
- Defensive Traits include Great PRR Tolerance with the 1k gene, and Good Preliminary SDS Tolerance
- Great Choice for Early Harvest High Yield Irrigation Situations and Will Handle Variable Soils As Well
- Medium Plus Plant Type with Great Emergence for No-Till Situations and Early Plant
- Enlist E3[®] Weed Control System

W2495E3 RM 2.4

Early/Mid Group 2 with Diversity, Yield and Peking

- Peking Soybean Cyst Resistance for Fields not Quite Getting it Done
- Double Stack Rps 1c/3a PRR with Awesome Field Tolerance / World Class Phytophthora Resistance
- Quality White Mold and SDS Tolerance
- Perfect Selection for Irrigation and Muck with Excellent Standability
- Enlist E3[®] Weed Control System

W2695E3 RM 2.6

Mid Group 2 Broad Acre Line with Top End Yield and Versatility

- Medium - Tall Light Tawny - Brown Pod Narrow Top with Lower Bush Plant Style that will Work in All Row Widths
- Awesome Southern Movement as an Early Bean
- Outstanding SDS Tolerance / Plant Thinner in Irrigation to Mitigate White Mold
- Exceptional Stress Tolerance and Will not Shrink in Stressful Situations
- Enlist E3[®] Weed Control System

W2800E3 RM 2.8

Yield, Defense and Agronomics... A Winning Combo!

- Consistent Yield Ability Across all Environments and Soil Types
- Safeguarding PRR Tolerance w/1k Gene and Very Good Preliminary White Mold Scores
- Solid Choice for the Irrigated and Muck Acre that will Show Stately Standability
- Exhibits Hardiness in Stressful Situations with Quick out-of-the Ground Emergence
- Enlist E3[®] Weed Control System

W2410E3 **NEW** RM 2.5

Defense, Consistency and YIELD

- Great Yield Stability Over Soils and Years in Testing
- Defense is Outstanding with White Mold, SDS, Brown Stem Rot and PRR Field Tolerance
- Will Perform on Sand, Irrigation and Muck
- Good Emergence, Stress Tolerance, and Fantastic Standability
- Enlist E3[®] Weed Control System

W2790E3 RM 2.7

Wow! Exciting All-Around Soybean with Peking

- High Top-End Yield Ability with Workhorse Consistency
- Medium-Tall Light Tawny - Brown Pod Plant with Purple Flowers that Stands in Late Summer
- Great Defensive Package including Peking Cyst Resistance, SDS, BSR, and PRR Field Tolerance with the 1k Gene
- Resilient Stress Tolerance Across all Soils
- Enlist E3[®] Weed Control System

W2900E3 RM 2.9

Key Late Group 2 with Yield, Agronomics and Adaptability

- Excellent Stress Tolerance with the Ability to Yield on a Multitude of Soils
- Excellent Standing Light Tawny Plant with Awesome White Mold Scores that will Bode Well on Irrigation
- Improved SDS Scores over Competitive 2.9 Checks and Excellent PRR Field Tolerance
- Speedy Emergence that will Work Great in No-Till
- Enlist E3[®] Weed Control System

SOYBEANS

Enlist E3®

RELATIVE
MATURITY:
2.9-3.6



PRODUCT		PRODUCTION							DISEASE/PEST						
	WYCKOFF SOYBEAN VARIETIES	SOYBEAN TECHNOLOGIES	ADDITIONAL OR NOTEABLE TRAIT	RELATIVE MATURITY	RELATIVE MATURITY (GROUP #)	RELATIVE MATURITY RANGE	EMERGENCE	STANDABILITY	STRESS TOLERANCE	SOYBEAN CYST MARKER	SOYBEAN CYST RACE	PHYTOPHTHORA RESISTANCE	PHYTOPHTHORA FIELD TOLERANCE	WHITE MOLD	BROWN STEM
NEW	W2915E3	Enlist E3®	Peking	2.9	2.9-3.0	1	2	1	Peking	R1, R3, R5-8	Rps 1k	1	1	MR	
	W3000E3	Enlist E3®	Peking	3.0	3.0-3.1	1	2	1	Peking	R1, R3, R5-8	Rps 3a	1	2	R	
	W3190E3	Enlist E3®		3.1	3.1-3.2	1	2	1	PI 88.788	R3, MR14	Rps 1c	1	2	MR	
NEW	W3215E3	Enlist E3®	Peking	3.2	3.2-3.3	1	1	1	Peking	R1, R3, R5-8	Pps 1k	2	1	MR	
	W3590E3	Enlist E3®	STS	3.5	3.4-3.6	1	1	2	PI 88.788	R3, MR14	Rps 1c	1	NR	MR	
NEW	W3610E3	Enlist E3®	STS	3.6	3.6-3.7	1	2	1	PI 88.788	R3, MR14	Rps 1k	1	NR	R	

Conventional RELATIVE MATURITY: **2.8-2.9**

	W281C	Conventional	Hartwig	2.8	2.7-2.9	2	2	1	PI 88.788/437654	ALL	Rps 1k	1	3	NR	
	W292C	Conventional		2.9	2.8-3.0	1	2	1	PI 88.788	R3, MR14	Rps 1c	2	NR	S	



The Enlist E3® Soybean trait provides tolerance to new 2,4-D choline in Enlist Duo® and Enlist One® herbicides, as well as, glyphosate and Liberty® herbicides.

WyckOAT 2.0 Stand Improvement and Yield Enriching System
Bean Treatment Available Upon Request Before March 1.



PRODUCTION	BROWN STEM ROT	PLANT HEIGHT	SOYBEAN CYST NEMATODE	FLOWER COLOR	PUBESCENCE	PHYTOPHTHORA RESISTANCE
1 Excellent	R Resistant	T Tall	NG No Gene	P Purple	G Gray	NG No Gene
2 Very Good	MR Moderately Resistant	M/T Medium Tall	R Resistant	W White	T Tawny	Rps 1a denotes resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 & 36
3 Good	S Susceptible	M Medium	MR Moderately Resistant	POD WALL	LT Light Tawny	Rps 1c denotes resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34 & 36
4 Fair		M/S Medium Short	# Race 1, 3, 5-8, 9 and 14	BR Brown		Rps 1k denotes resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36 & 37
5 Poor		S Short	PLANT TYPE	PLANT TYPE	HILUM COLOR	
NR No Rating			TH Thin	TN Tan	BL Black	
(H) Heterozygous			MB Medium Bush		IBL Imperfect Black	
STS Sulfonyleurea Tolerant Soybean			B Bush		BF Buff	
					BR Brown	



PLANT					SEED		PRODUCT	
ROOT	SUDDEN DEATH SYNDROME	PLANT HEIGHT	PLANT TYPE	FLOWER COLOR	PUBESCENCE	HILUM COLOR	POD WALL	WYCKOFF SOYBEAN VARIETIES
1	M/T	MB	P	LT	BR	TN		W2915E3 NEW
1	M/T	MB	P	G	IBL	TN		W3000E3
2	M/T	MB	P	G	BF	BR		W3190E3
1	M/T	MB	P	LT	BL	TN		W3215E3 NEW
2	M/T	MB	W	LT	BL	BR		W3590E3
1	M/T	MB	P	LT	BL	BR		W3610E3 NEW
3	M	MB	P	G	BF	TN		W281C
2	M/T	MB	P	LT	BL	BR		W292C

W281C

RM 2.8

Late Group II Conventional Variety Virtually Immune to Soybean Cyst Nematode

- Outstanding Top End Yield Potential with Best Cyst Resistance Known to the Entire Soybean Industry
- Fantastic Yields in Testing in the Late Group IIs
- Medium Height Variety with Great Lateral Branching
- Outstanding Field Tolerance to Phytophthora with the Rps 1k Gene

W292C

RM 2.9

Late Group II Conventional Variety with Top End Yield

- Yields with the Best Trained Varieties Out There / Next Level of Yield at 2.9
- Attractive Light Tawny Plant with Brown Pods / Medium Tall Upright Branch Plant Style with Good Standability
- Solid Overall Disease Package with Above Average SDS Tolerance and Phytophthora Field Tolerance with the 1c Gene
- Strong Emergence and Soil Adaptability / Will Yield in all Row Widths... Especially Loves the High Yield Environments

W2915E3

NEW RM 2.9

Outstanding New Level of Yield Performance with PEKING

- Unbeatable in the Late 2s and Early 3s
- Purple Flowers / Light Tawny Plant Type with Peach Senescing / Will Show "Yield Lean" on Higher Populations
- Excellent SDS and White Mold Tolerance coupled with SUPERB Soybean Cyst Nematode Protection
- Fills Rows at Lower Populations / Great Podding on Lateral Branching
- Enlist E3' Weed Control System

W3190E3

RM 3.1

Setting New Benchmark in Yield for the Early III Maturity

- Medium - Tall Attractive Gray - Brown Pod Plant that Offers "Clean Looks" in the Fall
- Improvements over our Pest Early Group 3s Including SDS Tolerance and Yield
- Excellent Agronomics with Eye Popping Emergence, Stress Tolerance and Standability
- Excellent Irrigation Choice with Good White Mold Scores
- Enlist E3' Weed Control System

W3590E3

RM 3.5

Mid Group 3 with Superior Yield Performance and Agronomics

- Unique Plant Type Exhibiting a Light Tawny - Brown Pod Plant with White Flowers and Will Drop Leaves and Look "Clean" in the Fall
- Insane Data Spikes in All Testing Including High Yield Environments and Low Yield Environments Setting the Bar for Yield Performance Across Acres
- Excellent Standability especially for a 3.5 Maturity
- Noteworthy Field Tolerance to PRR including the 1c Gene, Top-Notch Emergence, and Good Preliminary SDS Scores
- Enlist E3' Weed Control System

W3000E3

RM 3.0

3.0 Rugged Peking with Yield

- A Yield Paradigm Shift on Those Tougher Acres / Has Shown Excellent Manganese Deficiency Tolerance...May Work Well on Muck Acres
- Taller Plant with Good Standability and Outstanding Soil Type Adaptability
- Game Changing PRR Tolerance with the Rps 3a Gene / Very Good SDS and White Mold Scores
- Defensive Plant Style that will Not Shrink in Stressful Environments and Pops Out of the Ground for Early Planting
- Enlist E3' Weed Control System

W3215E3

NEW RM 3.2

Early/Mid Group 3 with Yield, Adaptability and PEKING

- Improvements over W3380E3 include Standability, Yield, and Top Pod Clustering while Still Exhibiting Ease of Placement
- Defensive Traits include 1k PRR and SDS Tolerance / Good White Mold Tolerance Especially for a Fuller Season Soybean
- Peking Cyst Resistance will Aid in the SCN Shift with Excellent Scores on Sudden Death Syndrome
- Medium - Tall Plant with Purple Flowers and a Light Tawny Look at Harvest / Will Show that Attractive Peach Color at Senescing
- Enlist E3' Weed Control System

W3610E3

NEW RM 3.6

Proven Pedigree! Yield, Stress Tolerance and Health

- New Level of Yield in the Late Group 3s with a Yield Spike over W3760E3
- Outstanding Emergence and Excellent Stress Tolerance with the Ability to Yield on a Multitude of Soils
- Fantastic SDS Tolerance and PRR Field Tolerance with the 1k Gene / Even Preliminary Red Crown Rot Tolerance
- Medium Plus, Light Tawny-Brown Pod Plant with Striking Purple Flowers
- Enlist E3' Weed Control System

PASTURE, HAY, COVER CROP & TURF SEED

A Variety of Seeds to Meet All Your Needs.

Hay, Pasture and Cover Crop Mixes 50lb bags

EROSION CONTROL MIX

- » 40% Fawn Tall Fescue
- » 20% Tetraploid Perennial Ryegrass
- » 20% Hard Fescue
- » 15% Annual Ryegrass
- » 5% White Dutch Clover

Wonderful choice for grass waterways, ditch banks, and highly erodible areas. It's a very tough and durable mix.

Germination: 5-7 Days

Seeding Rate: 25-30 lbs/acre

HAYLAND MIX

- » 75% Wyckoff GA 306 Alfalfa
- » 10% Climax Timothy
- » 15% Haymate Orchardgrass

Use Hayland when you want just a touch of grass with your alfalfa.

Germination: 10-20 Days

Seeding Rate: 20-25 lbs/acre

HAYMAKER MIX

- » 90% Wyckoff GA 306 Alfalfa
- » 10% Climax Timothy

Plant Haymaker and cut some of the best quality hay you have ever raised.

Germination: 10-20 Days

Seeding Rate: 20-25 lbs/acre

HORSE HAY PASTURE MIX

- » 55% Wyckoff GA 306 Alfalfa
- » 10% Harvestar Late Orchardgrass
- » 10% Climax Timothy
- » 10% Cowgirl Tall Fescue
- » 10% Tetraploid Perennial Ryegrass
- » 5% Smooth Bromegrass

Our #1 selling horse hay mix.

Germination: 5-12 Days

Seeding Rate: 25-30 lbs/acre

GRASSLAND MIX

- » 25% Potomac Orchardgrass
- » 25% Climax Timothy
- » 25% Fawn Tall Fescue
- » 25% Tetraploid Perennial Ryegrass

Used for grass hay pastures and for waterways. Has excellent roots for longevity.

Germination: 7-12 Days

Seeding Rate: 25-30 lbs/acre

GRASSMASTER MIX

- » 25% Melfrost Perennial Ryegrass
- » 20% Harveststar Orchardgrass
- » 20% Crown Royal Orchardgrass
- » 15% Spring Green Festolium
- » 10% Meadow Bromegrass
- » 5% Promesse Timothy
- » 5% Filly Kentucky Bluegrass

Formulated with grass varieties selected for horses and production animals.

Germination: 5-7 Days

Seeding Rate: 35-50 lbs/acre

PASTURE MIX

- » 13% Wyckoff GA 306 Alfalfa
- » 12% Medium Red Clover
- » 25% Tetraploid Perennial Ryegrass
- » 25% Climax Timothy
- » 25% Potomac Orchardgrass

Our best all around pasture mix for cattle and goats.

Germination: 5-12 Days

Seeding Rate: 25-30 lbs/acre

5 WAY COVER CROP MIX

50 LB/BAG

- » 20% Sorghum Sudan
- » 20% Austrian Winter Peas
- » 20% Cosaque Black Oat
- » 20% Common Buckwheat
- » 20% Peredovik Sunflower

Germination: 7-10 Days

Seeding Rate: 25-30 lbs/acre

Lawn and Turf Mixes

ENDURANCE MIX

25 LB/BAG

- » 90% Turf Type Tall Fescue (3 Elite Varieties)
- » 10% Kentucky Bluegrass (1 Elite Variety)

A blend of turf type tall fescues which provide the best overall drought, insect, and disease tolerant turf. Outstanding for sandier lots and lower maintenance areas.

Germination: 10-14 Days

Seeding Rate: 225-400 lbs/acre

SUN & SHADE MIX

25 LB/BAG

- » 40% Kentucky Bluegrass
- » 30% Turf Type Perennial Ryegrass
- » 15% Chewing Fescue
- » 15% Creeping Red Fescue

The ingredients of this blend make it a great fit for either the sunny or shady areas of your yard. It eliminates buying two different mixes.

Germination: 5-10 Days

Seeding Rate: 175-225 lbs/acre

ORCHARD MIX

50 LB/BAG

- » 50% Turf Type Perennial Ryegrass
- » 25% Creeping Red Fescue
- » 25% Hard Red Fescue

Orchard Mix is designed for orchard pathways and grape vineyards for its hardiness and short stature with the advantage of mowing less often.

Germination: 4-7 Days

Seeding Rate: 25-30 lbs/acre

GENERAL PURPOSE MIX

25 LB/BAG

- » 50% Turf Type Perennial Ryegrass
- » 35% Creeping Red Fescue
- » 15% Kentucky Bluegrass

"The Choice" for municipal roadside and highway construction projects.

Germination: 3-7 Days

Seeding Rate: 200-225 lbs/acre

QUICK LAWN MIX

25 LB/BAG

- » 75% Perennial Ryegrass (3 Elite Varieties)
- » 25% Kentucky Bluegrass (2 Elite Varieties)

Exceptional mix for a quick green lawn with an inexpensive price tag. Perfect for patching in damaged areas of yards.

Germination: 3-7 Days

Seeding Rate: 150-250 lbs/acre

SUNNY LAWN MIX

25 LB/BAG

- » 50% Kentucky Bluegrass
- » 30% Perennial Ryegrass (2 Elite Varieties)
- » 20% Creeping Red Fescue (2 Elite Varieties)

Our #1 selling mix for contractors installing new lawns. This mix is for the homeowner who wants to add value and beauty to their home.

Germination: 4-10 Days

Seeding Rate: 175-225 lbs/acre

SHADE LAWN MIX

50 LB/BAG

- » 60% Creeping Red Fescue
- » 20% Kentucky Bluegrass
- » 20% Turf Type Perennial Ryegrass

An impeccable mix for partial sun or shaded areas of the yard. Remember, if it grows moss it won't grow grass.

Germination: 4-10 Days

Seeding Rate: 200-250 lbs/acre

SMALL SEEDS/COVER CROPS/WILDLIFE FOOD PLOT MIXES

Small Seeds, Forages and Other Mixes

We carry or can order almost any Forage or Small Seed. We also do custom mixing, so call with your needs.

Cover Crops

Sample of Products Available: Scavenger Radish, Winter Peas, Annual Ryegrass, Crimson Clover, Purple Top Turnips, Buckwheat, Cover Crop Wheat, Cereal Ryegrass, etc.

Wildlife Food Plot Mixes

WILDLIFE MIX

- » 20% Econo Blend Alfalfa
- » 20% White Dutch Clover
- » 20% Medium Red Clover
- » 20% Birdsfoot Trefoil
- » 20% Ladino Clover

Germination: 7-10 Days

Seeding Rate: 12-15 lbs/acre

VENISON VEGGIES MIX

- » 30% Sunn Hemp
- » 20% Purple Top Forage Turnips
- » 20% Jackpot Turnips
- » 5% Sugar Beets
- » 20% Stockade Field Pea
- » 5% Coating Material

Germination: 7-10 Days

Seeding Rate: 10 lbs/acre

FALL DRIVE THEM CRAZY MIX

- » 45% Austrian Winter Peas
- » 40% Cosaque Black Oats
- » 5% Dwarf Essex Rape
- » 5% Crimson Red Clover
- » 5% Purple Top Turnip

Germination: 10-14 Days

Seeding Rate: 50 lbs/acre

RUT-N-READY

- » 30% Tillage Radish
- » 20% Purple Top Turnips
- » 20% Rapeseed
- » 10% Goliath Forage Rapeseed
- » 10% Vivant Brassica
- » 10% Forage Collards

Germination: 7-10 Days

Seeding Rate: 8 lbs/acre

SPRING DRIVE THEM CRAZY MIX

- » 45% Austrian Winter Peas
- » 40% Reins Oats
- » 5% Dwarf Essex Rape
- » 5% Purple Top Turnip
- » 5% Crimson Red Clover

Germination: 10-14 Days

Seeding Rate: 50 lbs/acre

DEER BLIND

- » 20% Egyptian Wheat
- » 20% 2021 Forage Sorghum
- » 20% Sweet Bites Sorghum/Sudan
- » 15% Wilder Grain Sorghum
- » 15% Sunn Hemp
- » 10% Peredovik Sunflowers

Germination: 7-10 Days

Seeding Rate: 44 lbs/acre



DAVE WILES
269.377.8756
dwiles@wyckoffhybrids.com

Lawn Care, Sweet Corn and Garden Seeds

Sample of Products Available: 12-12-12 Lawn Fertilizer, 19-0-6 w/ Crabgrass Preventer, Other Fertilizers, Lawn Care products, Salt Blocks, Mole Traps, Herbicides, Insecticides, Other Chemicals, Grub Control products, Sweet Corn, Garden Seeds, Sunflowers, etc. Call our Michigan Store for more details.

Our Garden Center

(In the old Southern Michigan Seed Plant)

Wyckoff Hybrids, Inc.
48580 County Road 352
Decatur, Michigan 49045

- Prices are subject to change without notice and all products must be specially ordered in advance.
- Varieties used in mixes are subject to change depending on availability.

WHEAT & ALFALFA

Soft Red Winter Wheat

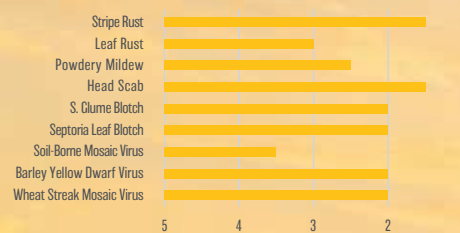
W 124 Variety Highlights

- Awnless "Go Anywhere" Variety with Yield and Health
- Superior Tolerance to Head Scab with Type I and Type II Resistance
- Excellent Standability / Can Push the Nitrogen
- Solid Overall Disease Tolerance
- Our Lead Wheat with the Most Supply

Agronomic Features

Head Type	Awnless
Plant Maturity	Medium
Test Weight	Very Good
Plant Height (Inches)	36
Straw Strength	Excellent

Disease Resistance



5=Most susceptible 1=Most resistant

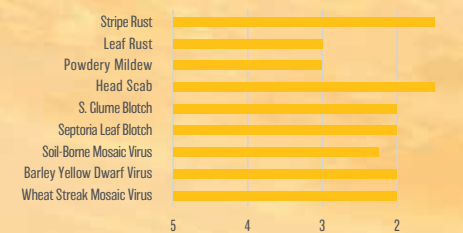
W 125 Variety Highlights

- Versatile Placement for All Soils and Management Styles
- Superior Tolerance to Head Scab with Type I and Type II Resistance
- Will Reward You with High Yield for Intense Management
- Very Good Plant Health Overall
- Supply will be Limited / Order Early
- Very High Yield AND Early Maturity
- Get A Head Start on Double Crop Soybeans (4-5 Days)

Agronomic Features

Head Type	Awned
Plant Maturity	Early
Test Weight	Average
Plant Height (Inches)	38
Straw Strength	Very Good

Disease Resistance



5=Most susceptible 1=Most resistant

Alfalfa

PowerStand RR Brand

- Best in class yield for a Roundup Ready® alfalfa with exceptional forage quality.
- Fall dormancy 4 with 28 / 30 on disease rating.
- Winter survival 2.0.*



GA-339LH

- Best in class leafhopper resistance with exceptional forage quality.
- Better yield than other PLH res. varieties. A very hardy winter rating.
- A 3.5 dormancy alfalfa with a 30 / 30 disease rating.
- Winter survival 2.0.*

GA-306

- Outstanding persistence with great yields.
- Very eye appealing and handles heavy wheel traffic at harvest.
- A haymaker's favorite and is used in all Wyckoff mixes.
- Winter survival 1.9.*

GA-409 with Stand Life Genetics®

- Ultimate choice where Aphanomyces is a problem. Resistance to race 1 and 2.
- A 4 dormancy alfalfa that handles all soil types, with a 35 / 35 on disease rating.
- Winter survival 1.9.*

Econo Brand

- Econo Brand alfalfa is a blend of consistent performing alfalfas.
- It offers you economy plus performance in the field.
- Winter survival 1.8.*

GA-4409 (blend of 440/449)

- Deep rich green foliage with big yield and quality.
- A blend of 2 alfalfas that will give flexibility in soil placement.
- Will handle extreme wheel traffic.
- A long rotation alfalfa with outstanding persistence. A 35 / 35 disease rating.
- Winter survival 1.8.*

Ratings are: 1* = Extremely Winter Hardy 5* = Susceptible to Winter Kill. Disease Rating** is a rating of resistance of varieties. A 30 out of 30 is Highly resistant to 6 alfalfa diseases. 5 is highly resistant per disease. (All varietal products are subject to change due to availability. Alfalfa is in 50# bags.)

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



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

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

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

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Acceleron®, DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, SmartStax®, Trecepta® and VT Double PRO® are registered trademarks of Bayer Group. Herculex® is a registered trademark of Dow AgroSciences



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

To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, Enlist Corn - REFUGE and Enlist E3 seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3 soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at www.traitsstewardship.com

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to www.traitsstewardship.com to download the latest Corteva Agriscience Corn Product Use Guide.

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

Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. **ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE AND COUNTY OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS.** Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitsstewardship.com.

POWERCORE® multi-event technology developed by Corteva Agriscience LLC and Monsanto. LibertyLink® and the Water Droplet Design are registered trademarks of BASF. PowerCore® and Roundup Ready® are registered trademarks of Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.™ Trademarks of Corteva Agriscience and its affiliated companies.



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nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Growers should refer to <http://www.biotradestatus.com/> for any updated information on import country approvals. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

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

More information about Syngenta corn products is available at <http://www.biotradestatus.com/>.

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

Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.

CruiserMaxx® Corn 250 is an on-seed application of Cruiser® 5FS insecticide delivered at the 0.25 mg a.i./seed rate and Maxim® Quattro fungicide.

CruiserMaxx® Corn 500 is an on-seed application of Cruiser® 5FS insecticide delivered at the 0.50 mg a.i./seed rate and Maxim® Quattro fungicide.

CruiserMaxx® Vibrance Corn is an on-seed application of Cruiser 5FS insecticide delivered at the 0.25, 0.50 or 1.25 mg a.i./seed rate, Vibrance Cinco or Maxim® Quattro and Vibrance fungicides.

Syngenta supports a FIFRA Section 2(ee) recommendation for Red Crown Rot in soybeans. Please see the Section 2(ee) recommendation to confirm that the recommendation is applicable in your state. The Section 2(ee) recommendation for Saltro should be in the possession of the user at the time of application.

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