



**Proven. Local. Performance.**

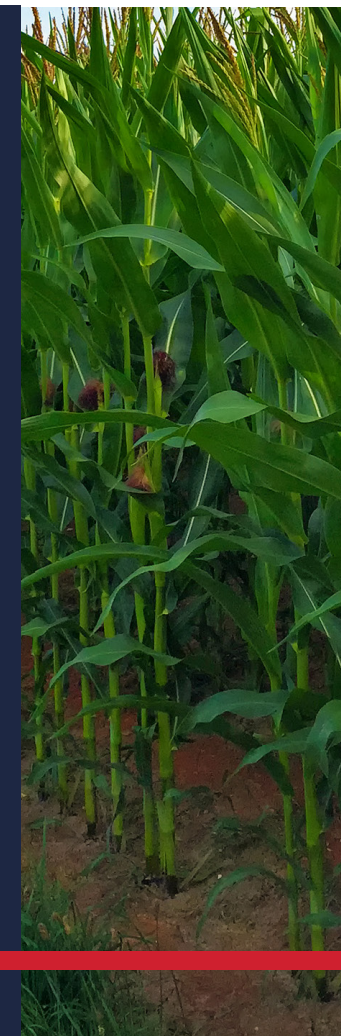


**2020SeedPlacementGuide**



# EBBERTS BRAND

*We're right for Ohio and Indiana!*



## THE EBBERTS TEAM

Left to Right: Rick Wackler, Mark Brandt, Doug Justison, Kenny Angle, Cindy Kenworthy, Marlene Thoreen,  
Owners – John Suber, Dale Kenworthy, Fred Kenworthy,  
Brian Miller, Brett Kenworthy, Chris Suber, Brandon Kenworthy. Not Pictured: Matt Fuelling & Stan Cress





These are fascinating and challenging times for agriculture. On the one hand, there have been few periods in modern farming that have seen the advances in technology we're seeing both in genetics and field technology. On the other, the waves of consolidation and weather have been both uncertain and challenging.

## **FOCUS. COMMITMENT. PERFORMANCE.**

At Ebberts, we plan on staying ahead of all this by simply doing what we've always done:

**FOCUS:** Our focus is Ohio and Indiana, period. Not Nebraska, Iowa or Wall Street. We're not interested in hybrids that perform well everywhere. We're interested in hybrids that are outstanding on the soils and in the environment we serve.

**COMMITMENT:** For more than 80 years my family has been committed to farmers in Ohio and Indiana and to the highest level of service and support we can give. We do what we say when we say. It's that simple. Some may call that old school but with the rapid advances and complexities of agriculture today, we think that partnership is more important than ever.

**PERFORMANCE:** If we don't deliver results where it matters most — helping you do what you do, there's no point doing what we do. Don't let our down-to-earth local focus fool you. When you buy an Ebberts product, you're getting leading and proven products, the same genetics and trait packages you'll get with the nationals but in hybrids and varieties carefully chosen and tested to perform right here. You're also getting a team that is fully up to speed on advances in farm management that will enable you to be more successful. In short, you'll get premium performance, without the premium.

I'd like to thank our returning customers for their business and, even more importantly, their trust. If you're considering us for the first time, I hope you'll join the team, and I am confident we'll exceed your expectations.

Sincerely,

Chris Suber  
Seed Product Manager

# EBBERTS BRAND

## Corn Hybrids



Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

### 9356 SSX RIB 106 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	1.5	1.5	Moderate Flex

#### MANAGEMENT & POSITIONING

*Defensive hybrid that works on variable soils. Moves south well as an ultra early corn with great drought and heat tolerance. Excellent choice for early harvesting or minimizing drydown risk.*

SmartStax® RIB Complete®

**SmartStax**  
RIB COMPLETE

#### CHARACTERISTICS

*THE COMPLETE PACKAGE for yield and plant health. Outstanding yield for maturity, comparable drydown to 104 through 106 day type genetics. Heavy test weight with deep kernels. Impressive appearance with excellent tolerance to leaf diseases.*

### 6466 VT2P RIB 106 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	1.0	1.5	Moderate Flex

#### MANAGEMENT & POSITIONING

*Workhorse type that is tough and can be positioned on all soils and yield environments. Excellent drydown ability for early harvesting. Great option for late plantings.*

VT Double PRO® RIB Complete®

**VT Double PRO**  
RIB COMPLETE

#### CHARACTERISTICS

*IMPRESSIVE TOP END YIELD for maturity, sets the bar for early hybrids with yield. REALLY FAST DRYDOWN. Tough, rugged type hybrid that has been consistent and dependable for several years. Very good test weight and grain quality.*

### 6416 VT2P RIB 106 RM **NEW**

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.5	1.5	1.0	Semi-Flex

#### MANAGEMENT & POSITIONING

*NEW, VERSATILE genetics with outstanding grain quality and health on leaf diseases. Bred for eastern soil types with good stress tolerance across all soils. PLANT WITH CONFIDENCE.*

VT Double PRO® RIB Complete®

**VT Double PRO**  
RIB COMPLETE

#### CHARACTERISTICS

*Our NEW LEAD EARLY CORN that yields and has near perfect agronomic strengths across the board. Excellent test weight and grain quality, great tolerance to leaf diseases, very good season-long standability and fall intactness, and quick emergence. A new class of genetics that raise the bar for YIELD and AGRONOMIC PERFORMANCE!*

### 9577 SSX RIB 107 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	2.0	2.0	Semi-Flex

#### MANAGEMENT & POSITIONING

*BIG TOP END yielder for high yield environments. Good ability to maintain yield under stress. Responds well to higher populations. Good late harvest stalk integrity.*

SmartStax® RIB Complete®

**SmartStax**  
RIB COMPLETE

#### CHARACTERISTICS

*YIELD LEADER giving you full-season type yield with drier corn. Semi-flex ear type with girth and deep kernels. Impressive appearance with overall ratings on leaf diseases.*





Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

## 6138 VT2P RIB 108 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.5	1.5	1.5	Moderate Flex

### MANAGEMENT & POSITIONING

*DIVERSE GENETICS* bred for lighter ground and stress prone soils commonly found in Ohio and Indiana. Impressive ability bring the yield in productive soils. GREAT companion to EBBERTS 6899VTP.

VT Double PRO® RIB Complete®



### CHARACTERISTICS

ONE OF OUR BEST all around hybrids and bred for eastern soil types. Impressive win rates in 3rd party trials dominating national brands in yield and drydown. Very good early emergence and season-long standability. BIG ACRE type variety.

## 9899 SSX RIB 109 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.0	2.0	1.0	Semi-Flex

### MANAGEMENT & POSITIONING

Good versatility for variable soils with impressive upside yield potential in high yield environments. Wide population tolerance, responds well to high populations. Position on all soil types and yield environments. OUTSTANDING stalk quality for late harvests.

SmartStax® RIB Complete®



### CHARACTERISTICS

Our #1 selling hybrid last season, A MUST PLANT FOR 2020! Spectacular hybrid agronomics and yield. Second to none on plant health vs. competitive hybrids in the 109 RM range. Impressive season-long stalk integrity and harvest appearance. Semi-flex ear type with heavy test weight.

## 6899 VT2P RIB 109 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.0	2.0	1.0	Semi-Flex

### MANAGEMENT & POSITIONING

Good versatility for variable soils with impressive upside yield potential in high yield environments. Wide population tolerance, responds well to high populations. Position on all soil types and yield environments. OUTSTANDING stalk quality for late harvests.

VT Double PRO® RIB Complete®



### CHARACTERISTICS

Our #1 selling hybrid last season, A MUST PLANT FOR 2020! Spectacular hybrid agronomics and yield. Second to none on plant health vs. competitive hybrids in the 109 RM range. Impressive season-long stalk integrity and harvest appearance. Semi-flex ear type with heavy test weight.

## 6910 VT2P RIB 110 RM **NEW**

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.5	1.5	1.5	Moderate Flex

### MANAGEMENT & POSITIONING

Highly recommended for all yield environments. Very good stress tolerance in drought-prone soils. Defensive type genetics built for eastern soils types. Great companion product to Ebberts 6899VT2P.

VT Double PRO® RIB Complete®



### CHARACTERISTICS

NEW GENETICS that bring diversity to the Ebberts corn lineup with outstanding results in prelim yield trials. Shows a consistent yield bump over the dominant 6899VT2P and 9292SSX. Excellent stalk quality and fall appearance. Very good early vigor and emergence. PLANT WITH CONFIDENCE!



# EBBERTS BRAND

## Corn Hybrids



Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

### 9121 SSX RIB 111 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	2.0	1.5	Semi-Flex

#### MANAGEMENT & POSITIONING

Works on all soil types. Excellent fit for high yield environments and productive soils. Shows a strong response to foliar fungicides. Good drought stress tolerance.

SmartStax® RIB Complete®

**SmartStax**  
RIB COMPLETE

#### CHARACTERISTICS

ELITE TOP END YIELD LEADER plus strong defensive agronomic strengths. Semi-flex ear type with heavy test weight and deep kernels that add yield. Very good stalk strength and season long standability. TREMENDOUS YIELDER that really punches out the bushels.

### 6121 VT2P RIB 111 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	2.0	1.5	Semi-Flex

#### MANAGEMENT & POSITIONING

Works on all soil types. Excellent fit for high yield environments and productive soils. Shows a strong response to foliar fungicides. Good drought stress tolerance.

VT Double PRO® RIB Complete®

**VT Double PRO**  
RIB COMPLETE

#### CHARACTERISTICS

ELITE TOP END YIELD LEADER plus strong defensive agronomic strengths. Semi-flex ear type with heavy test weight and deep kernels that add yield. Very good stalk strength and season long standability. TREMENDOUS YIELDER that really punches out the bushels.

### 6552 VT2P RIB 112 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.5	1.5	1.0	Semi-Flex

#### MANAGEMENT & POSITIONING

Widely adapted for all soil types, big upside potential in high yield environments. One of our best for consistent performance, year after year. DIVERSE GENETIC PACKAGE with a strong bias for Ohio and Indiana soils. Plant with confidence.

VT Double PRO® RIB Complete®

**VT Double PRO**  
RIB COMPLETE

#### CHARACTERISTICS

A MUST PLANT FOR 2020! Dominant yields in head to head testing over the last 2 seasons. Excellent test weight with good husk coverage. Semi-flex ear with deep kernels. Impressive fall appearance with good staygreen and tolerance to leaf diseases. Great drydown.

### 9292 SSX RIB 112 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.0	2.0	1.5	Semi-Flex

#### MANAGEMENT & POSITIONING

Broad adaptability that handles any soil type and growing environment. THE BEST for dependable, high-end performance, year after year. Excellent drydown, standability, and grain quality.

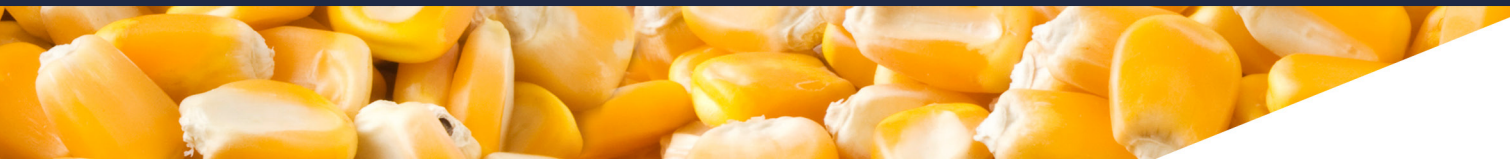
SmartStax® RIB Complete®

**SmartStax**  
RIB COMPLETE

#### CHARACTERISTICS

CONSISTENT PERFORMER YEAR IN AND YEAR OUT. Strong yield punch in favorable growing conditions but stable under stress and wetter prone soils. Tall plant height with excellent standability. Heavy test weight with good tolerance to ear rot. Awesome workhorse type hybrid that yields like a racehorse!





Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

# 6933 VT2P RIB 113 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	3.0	1.5	Moderate Flex

## MANAGEMENT & POSITIONING

Best positioned in the southern half of Ohio. Favorable response to high heat environments. Very good season long standability for late harvests. Best performance on well drained soils.

VT Double PRO® RIB Complete®



## CHARACTERISTICS

THE GOLD STANDARD FOR PLANT HEALTH with strong, consistent yields each year. Excellent ratings across the board on test weight and plant health. Outstanding drought tolerance. Superior ratings on Gray Leaf Spot and Northern Corn Leaf Blight.

# 6883 VT2P RIB 113 RM **NEW**

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	2.0	1.5	Semi-Flex

## MANAGEMENT & POSITIONING

Full season genetics with great drydown. Works well in all yield environments. Impressive TOP END yield potential that really adds bushels in favorable conditions.

VT Double PRO® RIB Complete®



## CHARACTERISTICS

ELITE YIELDING GENETICS that topped our internal yield trials. FLAT OUT IMPRESSIVE with huge yields against top competitive hybrids at the 112-114 day maturity range. Semi-flex ear type with good grain quality. Great season-long plant standability and tolerance to leaf diseases.

# 1466 c 106 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
1.5	1.5	1.0	Semi-Flex

## MANAGEMENT & POSITIONING

Workhorse type that is tough and can be positioned on all soils and yield environments. Excellent drydown ability for early harvesting. Great option for late plantings.

Conventional



## CHARACTERISTICS

IMPRESSIVE TOP END YIELD for maturity, sets the bar for early hybrids with yield. REALLY FAST DRYDOWN Tough, rugged type hybrid that has been consistent and dependable for several years. Very good test weight and grain quality.

# 1137 c 107 RM

EMERGENCE	DRYDOWN	STANDABILITY	EAR TYPE
2.0	2.0	1.5	Semi-Flex

## MANAGEMENT & POSITIONING

Position on all soils and yield environments. Long ear type with lots of flex. Excellent emergence for early planting. Defensive type hybrid that hold yield under stress.

Conventional



## CHARACTERISTICS

STRONG TOP END yield potential. One of our best for test weight and grain quality, consistent +60 lb. test weight. Very stable performance under drought and heat stress. Very good staygreen and overall disease package. IMPRESSIVE APPEARANCE that stays healthy all season long.



# EBBERTS BRAND

## Corn Hybrids



Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

### 1899 C

109 RM

EMERGENCE

1.0

DRYDOWN

2.0

STANDABILITY

1.0

EAR TYPE

Semi-Flex

#### MANAGEMENT & POSITIONING

Good versatility for variable soils with impressive upside yield potential in high yield environments. Wide population tolerance, responds well to high populations. Position on all soil types and yield environments. OUTSTANDING stalk quality for late harvests.

Conventional



#### CHARACTERISTICS

Our #1 selling hybrid last season, A MUST PLANT FOR 2020! Spectacular hybrid agronomics and yield. Second to none on plant health vs. competitive hybrids in the 109 RM range. Impressive season-long stalk integrity and harvest appearance. Semi-flex ear type with heavy test weight.

### 1121 C

111 RM

EMERGENCE

2.0

DRYDOWN

2.0

STANDABILITY

1.5

EAR TYPE

Semi-Flex

#### MANAGEMENT & POSITIONING

Works on all soil types. Excellent fit for high yield environments and productive soils. Shows a strong response to foliar fungicides. Good drought stress tolerance.

Conventional



#### CHARACTERISTICS

ELITE TOP END YIELD LEADER plus strong defensive agronomic strengths. Semi-flex ear type with heavy test weight and deep kernels that add yield. Very good stalk strength and season-long standability. TREMENDOUS YIELDER that really punches out the bushels.

### 1292 C

112 RM

EMERGENCE

1.0

DRYDOWN

2.0

STANDABILITY

1.5

EAR TYPE

Semi-Flex

#### MANAGEMENT & POSITIONING

Broad adaptability that handles any soil type and growing environment. THE BEST for dependable, high-end performance, year after year. Excellent drydown, standability, and grain quality.

Conventional



#### CHARACTERISTICS

CONSISTENT PERFORMER YEAR IN AND YEAR OUT. Strong yield punch in favorable growing conditions, but stable under stress and wetter prone soils. Tall plant height with excellent standability. Heavy test weight with good tolerance to ear rots. Awesome workhorse type hybrid that yields like a racehorse!

### 1933 C

113 RM

EMERGENCE

2.0

DRYDOWN

3.0

STANDABILITY

1.5

EAR TYPE

Moderate Flex

#### MANAGEMENT & POSITIONING

Best positioned in the southern half of Ohio. Favorable response to high heat environments. Very good season-long standability for late harvests. Best performance on well drained soils.

Conventional



#### CHARACTERISTICS

THE GOLD STANDARD FOR PLANT HEALTH with strong, consistent yields each year. Excellent ratings across the board on test weight and plant health. Outstanding drought tolerance. Superior ratings on Gray Leaf Spot and Northern Corn Leaf Blight.





## 2020 AGRONOMIC RATINGS

2020 AGRONOMIC RATINGS			Relative Maturity	Herbicide Tolerance(s)	Recommended Seeding Rate	Emergence	GDU's to Black Layer	Stalk Strength	Root Strength	Drought Tolerance	Greensnap Tolerance	Plant Height	Ear Type	Staygreen	Test Weight	Drydown	Harvest Appearance	Northern Corn Leaf Blight	Grey Leaf Spot	Tar Spot	Stalk Health	
Hybrid	Value added traits																					
NEW	9356	SSX RIB	SmartStax® RIB Complete®	106	GLY, LIB	30-36	2.0	2400	1.5	1.5	2.0	2.0	Medium	Moderate Flex	1.5	1.5	1.5	1.0	1.5	1.5	2.0	2.0
	6466	VT2P RIB	VT Double PRO® RIB Complete®	106	GLY	32-36	2.0	2390	2.0	1.5	1.5	2.0	Tall	Moderate Flex	2.0	2.0	1.0	1.5	3.0	3.0	NA	2.0
	6416	VT2P RIB	VT Double PRO® RIB Complete®	106	GLY	30-38	1.5	2450	1.5	1.5	1.5	1.0	Medium	Semi Flex	1.0	1.0	1.5	1.5	1.0	1.5	3.0	1.0
	9577	SSX RIB	SmartStax® RIB Complete®	107	GLY, LIB	32-38	2.0	2610	2.0	2.0	3.0	2.0	Medium	Semi Flex	3.0	2.0	2.0	3.0	2.0	2.0	NA	3.0
	6138	VT2P RIB	VT Double PRO® RIB Complete®	108	GLY	30-36	1.5	2625	2.0	2.0	1.5	2.0	Tall	Moderate Flex	3.0	2.5	1.5	3.0	2.0	2.0	NA	2.0
NEW	9899	SSX RIB	SmartStax® RIB Complete®	109	GLY, LIB	30-38	1.0	2640	1.0	1.0	2.0	1.0	Medium	Semi Flex	1.0	1.5	2.0	1.0	1.5	1.5	2.0	1.0
	6899	VT2P RIB	VT Double PRO® RIB Complete®	109	GLY	30-38	1.0	2640	1.0	1.0	2.0	1.0	Medium	Semi Flex	1.0	1.5	2.0	1.0	1.5	1.5	2.0	1.0
	6910	VT2P RIB	VT Double PRO® RIB Complete®	110	GLY	32-38	1.5	2700	1.0	1.5	1.5	3.0	Tall	Moderate Flex	2.0	2.0	1.5	1.5	2.0	1.5	1.0	2.0
	9121	SSX RIB	SmartStax® RIB Complete®	111	GLY, LIB	30-36	2.0	2750	1.5	1.5	3.0	1.0	Medium Tall	Semi Flex	2.0	1.0	2.0	1.5	2.0	2.0	1.0	1.0
	6121	VT2P RIB	VT Double PRO® RIB Complete®	111	GLY	30-36	2.0	2750	1.5	1.5	3.0	1.0	Medium Tall	Semi Flex	2.0	1.0	2.0	1.5	2.0	2.0	1.0	1.0
NEW	6552	VT2P RIB	VT Double PRO® RIB Complete®	112	GLY	30-36	1.5	2700	1.0	1.5	2.0	3.0	Medium Tall	Semi Flex	1.0	2.0	1.5	1.0	1.5	1.5	NA	1.0
	9292	SSX RIB	SmartStax® RIB Complete®	112	GLY, LIB	32-36	1.0	2750	2.0	1.0	1.0	2.0	Tall	Semi Flex	2.0	2.0	2.0	1.0	1.5	1.5	NA	2.0
	6933	VT2P RIB	VT Double PRO® RIB Complete®	113	GLY	30-36	2.0	2775	2.0	1.0	1.5	1.0	Medium Tall	Moderate Flex	2.0	1.0	3.0	1.5	1.0	1.5	NA	2.0
	6883	VT2P RIB	VT Double PRO® RIB Complete®	113	GLY	32-38	2.0	2710	1.5	1.5	3.0	1.0	Medium	Semi Flex	2.0	1.5	2.0	1.5	1.5	1.5	1.0	2.0
	1466	C	Conventional	106	None	32-36	2.0	2390	2.0	1.5	1.5	2.0	Tall	Moderate Flex	2.0	2.0	1.0	1.5	3.0	3.0	NA	2.0
	1137	C	Conventional	107	None	32-36	2.0	2490	2.0	2.0	2.0	1.0	Medium Tall	Semi Flex	1.0	1.0	2.0	2.0	1.5	1.5	NA	2.0
	1899	C	Conventional	109	None	30-38	1.0	2640	1.0	1.0	2.0	1.0	Medium	Semi Flex	1.0	1.5	2.0	1.0	1.5	1.5	2.0	1.0
	1121	C	Conventional	111	None	30-36	2.0	2750	1.5	1.5	3.0	1.0	Medium Tall	Semi Flex	2.0	1.0	2.0	1.5	2.0	2.0	1.0	1.0
	1292	C	Conventional	112	None	32-36	1.0	2750	2.0	1.0	1.0	2.0	Tall	Semi Flex	2.0	2.0	2.0	1.0	1.5	1.5	NA	2.0
	1933	C	Conventional	113	None	30-36	2.0	2775	2.0	1.0	1.5	1.0	Medium Tall	Moderate Flex	2.0	1.0	3.0	1.5	1.0	1.5	NA	2.0

Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available | Herbicide Tolerance: GLY = Glyphosate (Roundup Powermax), LIB = Liberty



## Premium Performance and Premium Choices (without the premium)

### *One Choice Leads to Many*

When you choose Ebberts, you're opening the door to a broad range of genetic and trait options for your farm.

Unlike the national brands, you're not restricted to a single product family. We offer hybrids and varieties with genetics from Bayer, Syngenta and Dow. From Genuity products to Agrisure and Xtend to Enlist, you won't find a broader range of options narrowly tailored to perform locally.







## ***Premium Performance***

When you choose Ebberts, you're getting better performance proven time and time again in trials across Ohio and Indiana.

We have the freedom to not only bring you a broad range of genetic and trait options but hand-select hybrids and varieties we know will perform right here.



## ***All at a Fair Price***

When you choose Ebberts, you can be sure you're getting premium products and services without the premium price.

We don't like haggling or gimmicks any more than you do. We believe if we offer great value at a fair price, it makes us both more successful and profitable in the long run; we win when you do.



# EBBERTS BRAND

## Roundup Ready 2 Xtend® Soybeans



Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

### 288 R2X

2.8 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	1.8	1.6	Rps1c - 1.7

- » FAST emergence. Outstanding on variable ground and wet soils.
- » Great for early planting, excellent on Sudden Death Syndrome.
- » A MUST PLANT FOR 2020. Unbeatable in the group 2 maturity band, dominant performer several years running.

Roundup Ready 2 Xtend®

**ROUNDUP READY 2**  
**X TEND**  
**SOYBEANS**

**HERBICIDE TOLERANCE(S)**

*Glyphosate, Dicamba*

**PLANT BRANCHING**

*Intermediate Bush*

### 319 R2X

3.1 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	1.6	1.5	Rps1c - 1.7

- » YIELD LEADER for 2020! Dominates the early group 3 maturity for yield and disease tolerance.
- » Impressive standability, loaded with heavy lateral branching and pod clusters.
- » Excellent stress tolerance, works well on all soil types.

Roundup Ready 2 Xtend®

**ROUNDUP READY 2**  
**X TEND**  
**SOYBEANS**

**HERBICIDE TOLERANCE(S)**

*Glyphosate, Dicamba*

**PLANT BRANCHING**

*Bush*

### 330 R2X

**NEW**

3.3 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	1.8	1.3	NG - 1.5

- » Limited supply for 2020. TOP YIELDING genetics that clobber national brands in prelim testing.
- » Outstanding overall disease package including excellent ratings on Frog Eye.
- » Light tawny/brown appearance with good standability and stress tolerance.

Roundup Ready 2 Xtend®

**ROUNDUP READY 2**  
**X TEND**  
**SOYBEANS**

**HERBICIDE TOLERANCE(S)**

*Glyphosate, Dicamba*

**PLANT BRANCHING**

*Bush*

### 340 R2X

**NEW**

3.4 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	1.6	1.3	Rps1c - 1.8

- » Our #1 TOP YIELDING release for our Roundup Ready 2 Xtend® varieties. A MUST PLANT for 2020!
- » Top notch disease ratings, works on all soils, tough defensive genetics. THE COMPLETE PACKAGE!
- » Matches yields with the dominant Ebberts 368R2X and is 3 days earlier.

Roundup Ready 2 Xtend®

**ROUNDUP READY 2**  
**X TEND**  
**SOYBEANS**

**HERBICIDE TOLERANCE(S)**

*Glyphosate, Dicamba*

**PLANT BRANCHING**

*Intermediate Bush*





Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

**368 R2X**

**3.6 RM**

PLANT HEIGHT

Tall

STANDABILITY

1.8

EMERGENCE

1.6

PPR GENE & RATING

Rps1c - 1.5

- » The STRESS LEADER for eastern soil types. Plant with confidence!
- » Outstanding ability to handle tough conditions.
- » Crushes national brand varieties on eastern soil types with several side by side wins over the last 3 seasons.

Roundup Ready 2 Xtend®



**HERBICIDE TOLERANCE(S)**

Glyphosate, Dicamba

**PLANT BRANCHING**

Intermediate Bush

**388 R2X**

**3.8 RM**

PLANT HEIGHT

Medium Tall

STANDABILITY

2.0

EMERGENCE

1.7

PPR GENE & RATING

Rps1c - 1.8

- » Our #1 TOP PERFORMER the last 2 seasons. Unbeatable in the late group 3 maturity range.
- » Continues to impress growers in the field and dominates independent yield trials year after year.
- » Our best on Frog Eye, also brings good SDS and Phytophthora.

Roundup Ready 2 Xtend®



**HERBICIDE TOLERANCE(S)**

Glyphosate, Dicamba

**PLANT BRANCHING**

Intermediate Bush

## Choose **YIELD** and **RESULTS**

**#1 SOYBEAN SYSTEM** planted by farmers<sup>1</sup>

**CONTROLS MORE WEEDS** than any other soybean system including Waterhemp, Marestalk and Giant Ragweed<sup>2</sup>

**UP TO 14 DAYS OF SOIL ACTIVITY** on certain small-seeded broadleaf weeds<sup>3</sup>

<sup>1</sup> Trained acres based on Bayer internal estimates.

<sup>2</sup> Based on approved EPA herbicide labels as of Aug. 2018.

<sup>3</sup> Results may vary, depending on rainfall and soil type. Always use dicamba with residual herbicides in pre-emergence and postemergence applications that have different, effective sites of action, along with other Diversified Weed Management Practices.

**ROUNDUP READY®**  
**X TEND**  
CROP SYSTEM

**ROUNDUP READY 2**  
**X TEND**  
SOYBEANS

**X TENDIMAX™**  
VaporGrip®  
Restricted Use Pesticide  
Low-Volatility Dicamba

Xtend your weed control | [RoundupReadyXtend.com](http://RoundupReadyXtend.com)

XtendIMAX® herbicide with VaporGrip® Technology is part of the Roundup Ready® Xtend Crop System and is a restricted use pesticide. ALWAYS READ AND FOLLOW GRAIN MARKETING AND ALL OTHER STEWARDSHIP PRACTICES AND PESTICIDE LABEL DIRECTIONS. See the Products Use Notice for "I Choose Results" advertisement for Roundup Ready® Xtend Crop System printed in this publication. All other trademarks are the property of their respective owners. ©2019 Bayer Group. All rights reserved.

# EBBERTS BRAND

## Enlist E3™ Soybeans



Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

### 2029 E3 **NEW** 2.9 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium	2.0	2.0	NG - 1.8

- » Impressive yielder on NEW genetics bred for eastern soils types.
- » Very good early emergence and medium tall plant height.
- » Excellent Phytophthora tolerance. Works on all soil types. Plant with confidence!



**HERBICIDE TOLERANCE(S)**  
2,4-D Choline, Glyphosate, Glufosinate  
**PLANT BRANCHING**  
Intermediate Bush

### 1931 E3 3.1 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium	1.5	1.6	Rps1k - 1.9

- » ELITE YIELDER against early group 3 genetics, works well on all soil types.
- » Very good emergence, table top plant height consistency across soil types.
- » Medium height with tons of lateral branching.



**HERBICIDE TOLERANCE(S)**  
2,4-D Choline, Glyphosate, Glufosinate  
**PLANT BRANCHING**  
Intermediate Bush

### 2032 E3 **NEW** 3.2 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	2.0	1.7	Rps1k - 1.9

- » The stress leader of Ebberts Enlist E3™ varieties. A MUST PLANT for 2020!
- » Offers the complete disease package with strong ratings across the board.
- » Upgrade in yield over older series of LibertyLink® and LibertyLink® GT27™ genetics.



**HERBICIDE TOLERANCE(S)**  
2,4-D Choline, Glyphosate, Glufosinate  
**PLANT BRANCHING**  
Intermediate Bush

### 1934 E3 3.4 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	1.6	1.6	NG - 1.5

- » Defensive type variety that brings impressive TOP END yield, bred for eastern soils.
- » Very good emergence and consistent plant height across variable soils.
- » Yield competitive with our best Roundup Ready 2 Xtend® genetics.



**HERBICIDE TOLERANCE(S)**  
2,4-D Choline, Glyphosate, Glufosinate  
**PLANT BRANCHING**  
Bush





Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

## 2037 E3 **NEW** 3.7 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	1.6	1.3	Rps1k - 1.5

- » Our #1 TOP YIELDING release for our Enlist E3™ varieties, A MUST PLANT for 2020!
- » Eastern type genetics with unbeatable yields in Ohio and Indiana prelim testing.
- » Strong overall disease package, excellent on Frog Eye leaf spot.



**HERBICIDE TOLERANCE(S)**  
2,4-D Choline, Glyphosate, Glufosinate  
**PLANT BRANCHING**  
Bush

## 1939 E3 3.9 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	2.0	1.5	NG - 1.7

- » Huge TOP END yielding genetics with excellent Frog Eye and SDS tolerance.
- » Medium tall height with excellent standability and tons of branching.
- » Upgrade in yield over older series of LibertyLink® and LibertyLink® GT27™ genetics.



**HERBICIDE TOLERANCE(S)**  
2,4-D Choline, Glyphosate, Glufosinate  
**PLANT BRANCHING**  
Intermediate Bush

# The Enlist™ System – Get Control of Tough Weeds



- New 2,4-D Choline
- Glyphosate
- Glufosinate

Following burndown, Enlist Duo® and Enlist One® with COLEX-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use with Enlist E3™ soybeans.



- Convenient blend of 2,4-D choline and glyphosate
- Two modes of action to deliver control and help prevent resistance in your fields



- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Ability to tank-mix with glufosinate and other qualified herbicides, customizing the ratio of herbicides to match each farm's needs

### On-Target Applications

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

# EBBERTS BRAND

## Conventional Soybeans



Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available

### 3319 CONV **NEW** 3.1 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium Tall	1.8	1.4	Rps1k - 2.0

- » Tough genetics bred for variable soils.
- » Very good Sudden Death Syndrome tolerance.
- » Strong emergence rating, great for early planting.

Conventional



**HERBICIDE TOLERANCE(S)**

None

**PLANT BRANCHING**

Bush

### 3369 CONV **NEW** 3.6 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Medium	1.6	1.7	Rps1c - 1.8

- » Medium height with bush type branching.
- » Excellent defense package including strong Sudden Death Syndrome ratings.
- » Outstanding emergence. High yielding, versatile line, and excellent for productive soil types.

Conventional



**HERBICIDE TOLERANCE(S)**

None

**PLANT BRANCHING**

Intermediate Bush

### 3399 CONV **NEW** 3.9 RM

PLANT HEIGHT	STANDABILITY	EMERGENCE	PPR GENE & RATING
Tall	2.0	1.6	Rps1k - 1.6

- » Impressive TOP END yield!
- » Works well in all environments, great for tougher soils.
- » Excellent defensive package with strong ratings for Sudden Death Syndrome and Phytophthora.

Conventional



**HERBICIDE TOLERANCE(S)**

None

**PLANT BRANCHING**

Bush





# Ebberts Soybean Treatment



WITH



## **FULLY LOADED** fungicide/insecticide package including:

- » **4 MODES** of action delivering maximum disease seedling protection
- » **BEST-IN-CLASS** insecticide for defense against early season pests
- » Proprietary Seed Polymer for **EXCEPTIONAL SEED FLOW & PLANT-ABILITY**

**STANDARD on all EBBERTS Treated Soybeans**



# EBBERTS BRAND

## 2020 Agronomic Ratings



			Relative Maturity	Herbicide Tolerance(s)	Emergence	Standability	Plant Height	Plant Branching	Green Stem	Pubescence Color	PPR Field Resistance	PPR Field Tolerance	Sudden Death Syndrome	Frog Eye	White Mold	Brown Stem Rot
Variety	Herbicide Tolerant Trait															
NEW	288 R2X	Roundup Ready 2 Xtend®	2.8	Glyphosate, Dicamba	1.6	1.8	Medium Tall	Intermediate Bush	2.0	Gray	Rps1c	1.7	1.8	1.8	2.0	Moderately Resistant
	319 R2X	Roundup Ready 2 Xtend®	3.1	Glyphosate, Dicamba	1.5	1.6	Medium Tall	Bush	1.5	Gray	Rps1c	1.7	1.6	2.0	1.7	Moderately Resistant
	330 R2X	Roundup Ready 2 Xtend®	3.3	Glyphosate, Dicamba	1.3	1.8	Medium Tall	Bush	2.0	Light Tawny	NG	1.5	1.8	1.7	NA	Resistant
	340 R2X	Roundup Ready 2 Xtend®	3.4	Glyphosate, Dicamba	1.3	1.6	Medium Tall	Intermediate Bush	1.5	Gray	Rps1c	1.8	1.8	1.9	1.7	Moderately Resistant
	368 R2X	Roundup Ready 2 Xtend®	3.6	Glyphosate, Dicamba	1.6	1.8	Tall	Intermediate Bush	1.5	Gray	Rps1c	1.5	1.9	1.9	1.5	Moderately Resistant
	388 R2X	Roundup Ready 2 Xtend®	3.8	Glyphosate, Dicamba	1.7	2.0	Medium Tall	Intermediate Bush	1.5	Light Tawny	Rps1c	1.8	2.0	1.9	NA	Resistant
NEW	2029 E3	Enlist E3™	2.9	2,4-D Choline, Glyphosate, Glufosinate	2.0	2.0	Medium	Intermediate Bush	1.5	Gray	NG	1.8	2.0	2.0	NA	Susceptible
	1931 E3	Enlist E3™	3.1	2,4-D Choline, Glyphosate, Glufosinate	1.6	1.5	Medium	Intermediate Bush	1.5	Gray	Rps1k	1.9	2.5	2.0	NA	Resistant
	2032 E3	Enlist E3™	3.2	2,4-D Choline, Glyphosate, Glufosinate	1.7	2.0	Medium Tall	Intermediate Bush	2.0	Gray	Rps1k	1.9	1.8	2.0	2.0	Resistant
	1934 E3	Enlist E3™	3.4	2,4-D Choline, Glyphosate, Glufosinate	1.6	1.6	Medium Tall	Bush	1.5	Gray	NG	1.5	1.6	2.2	2.0	Resistant
	2037 E3	Enlist E3™	3.7	2,4-D Choline, Glyphosate, Glufosinate	1.3	1.6	Medium Tall	Bush	1.5	Gray	Rps1k	1.5	2.0	1.5	NA	Susceptible
	1939 E3	Enlist E3™	3.9	2,4-D Choline, Glyphosate, Glufosinate	1.5	2.0	Medium Tall	Intermediate Bush	2.0	Gray	NG	1.7	1.8	1.5	NA	Moderately Resistant
NEW	3319 CONV	Conventional	3.1	None	1.4	1.8	Medium Tall	Bush	1.5	Gray	Rps1k	2.0	1.8	1.9	2.0	Not Available
NEW	3369 CONV	Conventional	3.6	None	1.7	1.6	Medium	Intermediate Bush	1.5	Gray	Rps1c	1.8	1.8	1.6	1.9	Not Available
NEW	3399 CONV	Conventional	3.9	None	1.6	2.0	Tall	Bush	2.0	Light Tawny	Rps1k	1.6	1.6	1.8	1.9	Not Available

Rating Scale: 1 = Excellent, 5 = Poor, NA = Not Available





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.

### Soybean Piracy Statement

Seed containing a patented trait can only be used to plant a single commercial crop from which seed cannot be saved and replanted. Examples of seed containing a patented trait include but are not limited to Roundup Ready 2 Yield® soybeans and Roundup Ready 2 Xtend® soybeans. Additional information and limitations on the use of these products are provided in the Monsanto Technology Stewardship Agreement and the Monsanto Technology Use Guide. U.S. patents for Monsanto technologies can be found at the following webpage: <http://www.monsantotechnology.com>

**Monsanto Company is a member of Excellence Through Stewardship® (ETS).** Monsanto products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Monsanto's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has 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. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

**B.t. products** may not yet be registered in all states. Check with your representative for the registration status in your state.

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

**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.** Roundup Ready technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate.

**Performance may vary** from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

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**ALWAYS READ AND FOLLOW DIRECTIONS FOR USE ON PESTICIDE LABELING.** IT IS A VIOLATION OF FEDERAL AND STATE LAW to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans.

Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Contact your seed brand dealer or refer to the Technology Use Guide for recommended weed control programs.

Seeds containing the Enlist, Herculex and PowerCore traits are protected under numerous US patents. Seeds containing patented traits can only be used to plant a single commercial crop and cannot be saved or replanted. 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 Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements detailed therein [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

To plant Enlist seed, you must have a limited license from Dow AgroSciences LLC (or other appropriate affiliates). In consideration of the foregoing, Dow AgroSciences grants to the Grower the 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.

**Always read and follow herbicide label directions prior to use:** Enlist™ products contain the Enlist trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products.

**WARNING:** Enlist products are tolerant of over-the-top applications of glyphosate, glufosinate, and 2,4-D. **Accidental application of incompatible herbicides to this variety could result in total crop loss.** When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist products.

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 Dow AgroSciences Technology Use Agreement and Enlist™ Soybean Product Use Guide. U.S. patents for Dow AgroSciences technologies can be found at the following webpage: [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

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The transgenic soybean event in the Enlist E3™ soybean was jointly developed and owned by Dow AgroSciences LLC and M.S. Technologies, L.L.C.

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***Proven. Local. Performance.***

**HOME OFFICE**

Ebberts Field Seeds, Inc.

6840 North St. Rt. 48

Covington, OH 45318

937.473.2521 phone

937.473.3710 fax

[office@ebbertsseeds.com](mailto:office@ebbertsseeds.com)

**BRANCH OFFICE**

Ebberts Seed & Chemical

2780 Patterson Street

Decatur, IN 46733

260.728.2007 phone

260.728.9683 fax

[ebberts@myfibersolution.com](mailto:ebberts@myfibersolution.com)

[www.ebbertsseeds.com](http://www.ebbertsseeds.com)