"It Pays To Use The Best"





# **CORN PRODUCTS**

#### SS RIB VT2P RIB SmartStax® RIB Complete® Corn Blend VT Double PRO® RIB Complete® Corn Blend Doublepro SmartStaX® RIB COMPLETE **DGVT2P RIB** TRECEPTA RIB DroughtGard® Hybrids with Trecepta® RIB Complete® Corn Blend VT Double PRO® RIB Complete® Corn Blend **DroughtGard** VTDoublePRO RR2 CV Roundup Ready® Corn 2 Conventional oundup \*ASR Anthracnose Stalk Rot Resistance

BRAND NEW! AVAILABLE AS | TRECEPTA RIB W2574 **108** DAYS Trecepta® **Plant Height** Test Weight **Ear Height** Ear Type Medium Medium Semi-Flex Good **VIGOR** » "NEW" 108 day Trecepta® that gives you some genetic diversity » This hybrid really comes out of the ground strong with DRYDOWN excellent vigor ratings **HEALTH** » High yielding 108 day with excellent heat and drought stress allows for southern movement ROOTS » Strong roots, stalks and fall intactness provide excellent harvestability with this earlier hybrid **STALKS** 

AVAILABLE AS | TRECEPTA RIB W2583 **109** DAYS Trecepta® **Ear Height Plant Height** Test Weight **Ear Type** Medium Medium Semi-Flex Very Good **VIGOR** » Strong 109 day RM hybrid that is widely adaptable » High yield potential with very good agronomics DRYDOWN » Strong stalks and roots with good ear flex **HEALTH** » Very good Northern Corn Leaf Blight field tolerance ROOTS 8 **STALKS** 8 W2632

110 DAYS

Plant Height Med-Tall Ear Height Medium Ear Type Semi-Flex Test Weight
Very Good

» Exciting 110 RM hybrid with extreme yield potential

- » Super consistent across soil types
- » Solid agronomics with very good roots and stalks
- » Good grain quality with good dry down

AVAILABLE AS | VT2P RIB, SS RIB

VTDoublePRO SmartStax

VIGOR -	8
DRYDOWN	8
HEALTH -	8
ROOTS —	8

**STALKS** 

DRYDOWN -

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

**W2667** 

III DAYS

Plant Height
Med-Tall

Ear Height Med-High Ear Type Semi-Flex

Test Weight

Very Good

- » High yielding DroughtGard® hybrid with 3 year testing average +9.3 bpa over P1197AM
- » Fantastic overall agronomics and disease package
- » Healthy plant type that holds together and still looks good at harvest
- » Early flowering hybrids that adds diversity to your total hybrid package

AVAILABLE AS | DGVT2P RIB

8

DroughtGard
HYBRIDS
VTDoublePRO\*

VIGOR 8

HEALTH 8

STALKS 8

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

W2676

**BRAND NEW!** 

III-II2 DAYS

Plant Height Med-Tall Ear Height Med-High **Ear Type** Semi-Determ. Test Weight

- » "NEW" 111-112 day Trecepta® hybrid for 2025 growing season
- » Excellent yield potential with strong defensive drought tolerance
- » Robust plant type with very good early season vigor and health and greensnap tolerance
- » Very good roots and overall late season health and intactness and staygreen

AVAILABLE AS | TRECEPTA RIB



VIGOR 8

DRYDOWN 7
HEALTH 8

ROOTS 8

STALKS 7

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

### **W2678**

#### 112 DAYS

#### Plant Height Med-Tall

Ear Height
Medium

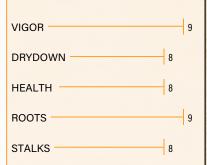
Ear Type Semi-Flex **Test Weight**Very Good

» Exciting addition to our 111-112 RM hybrid package

- » Excellent agronomics with high yield potential
- » This one puts it all together. Yield, grain quality, harvestability
- » Consistent performing, proven female with a new male that takes it to a new level.

AVAILABLE AS | VT2P RIB





10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

### **W2679**

### 112 DAYS

## Plant Height Medium

Ear Height Medium

Ear Type Semi-Flex Test Weight
Very Good

- » 111-112 day RM with unbelievable "STEP CHANGING" YIELDS
- » Very strong agronomic package that brings stability with yield
- » Excellent fall appearance and integrity for a smooth harvest
- » Very good stalks and roots, this hybrid will reward for high management

AVAILABLE AS | DGVT2P RIB

# Drought Gard HYBRIDS

VTDoublePRO

VIGOR —	7
DRYDOWN —	7

STALKS 8

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

### W2685

#### **BRAND NEW!**

### 113 DAYS

## Plant Height Medium

Ear Height Medium Ear Type Semi-Flex Test Weight Good

- » "NEW" 113 day Trecepta® with outstanding yield punch that can run to those high levels
- » Very strong heat and drought tolerance
- » Overall very strong agronomically with very good roots
- » This hybrid flowers early and can take advantage of a long grain fill period for more bushels

AVAILABLE AS | TRECEPTA RIB



VIGOR 8

DRYDOWN 7

HEALTH 8

ROOTS 8

STALKS 7

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

### W2693

**BRAND NEW!** 

#### 113 DAYS

## Plant Height Medium

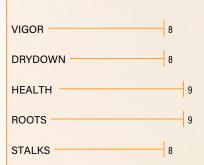
Ear Height Medium Ear Type Semi-Flex Test Weight

Excellent

- » Outstanding disease package for corn after corn a option
- » Very attractive hybrid with excellent fall appearance and staygreen
- » High yields, heavy test weight, and excellent grain quality
- » Consistent ear set and placement on the stalk equates to stable high performance

AVAILABLE AS | SS RIB





10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

## W2710

**BRAND NEW!** 

### 113-114 DAYS

Plant Height
Medium

Ear Height Medium Ear Type Semi-Flex Test Weight

- » "NEW" 113-114 VT Double PRO® hybrid that brings more bushels
- » Beautiful medium statured plant type with very good fall intactness
- » Girthy ear type with 18-20 rows of deep kernels
- » This hybrid excels across the corn belt to the east coast

AVAILABLE AS | VT2P RIB



VIGOR 8

DRYDOWN 7

HEALTH 7

ROOTS 8

STALKS 8

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

### W2711

113-114 DAYS

Plant Height

Ear Height Med-High Ear Type Semi-Flex Test Weight
Good

- » 113 RM hybrid that brings genetic diversity to our line up
- » Strong adaptability for southern Indiana and north
- » Very good stalks with average roots
- » Overall solid agronomics with very nice fall intactness

AVAILABLE AS | CV

Conventional Corn



ROOTS 7

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

## **CORN PRODUCTS**

114 DAYS

**Plant Height** Med-Tall

**Ear Height** Med-High

**Ear Type** Semi-Flex **Test Weight** Very Good

» 113-114 RM Hybrid with phenomenal top end yield potential

- » Very strong overall disease package with very solid stalks
- » Very good late season intactness and harvestability
- » High yielding hybrid that performs on all soil types and farming practices

AVAILABLE AS | VT2P RIB

**VTDoublePRO** 

**VIGOR** 

**DRYDOWN** 

**HEALTH** 

**ROOTS** 

STALKS

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

W2755

**BRAND NEW!** 

114-115 DAYS

**Plant Height** Medium

**Ear Height** Medium

**Ear Type** Semi-Flex

Test Weight

Excellent

- » "NEW" 114-115 day that has had dominant performance in research yield trials
- » Outstanding stalks and roots with very eye appealing appearance
- » Very strong adaptability across soil types and cultural practices
- » Excellent fall intactness with outstanding grain quality and test weight

AVAILABLE AS | VT2P RIB



**VIGOR** 

**DRYDOWN** 

STALKS

**HEALTH** 

**ROOTS** 

10 = Superior, 9 = Excellent, 8 = Very Good, 7 = Good, 6 = Above Average

## **CORN AGRONOMICS**

CORN	(OFF dependents HYBRIL TECH	NEW SI	RELATIVE MATURITY	PLANT HEIGHT	EAR HEIGHT	EARTYPE	TEST WEIGHT	VIGOR	DRYDOWN	НЕАLTH	ROOTS	STALKS	POPULATION	RESPOND TO FUNGICIDE	HERBICIDE SENSITIVITY
W2574	TRECEPTA RIB	NEW!	108	Medium	Medium	Semi-Flex	Good	9	8	7	8	8	32-36	Yes	L
W2583	TRECEPTA RIB		109	Medium	Medium	Semi-Flex	Very Good	8	8	8	8	8	32-36	Yes	L
W2632	VT2P RIB, SS RIB		110	Med-Tall	Medium	Semi-Flex	Very Good	8	8	8	8	8	32-36	Yes	L
W2633	SS RIB, RR2		110	Med-Tall	Med-High	Semi-Flex	Very Good	9	8	7	8	9	32-36	Yes	L
W2667	DGVT2P RIB		111	Med-Tall	Med-High	Semi-Flex	Very Good	8	7	8	8	8	32-36	Yes	L
W2676	TRECEPTA RIB	NEW!	111-112	Med-Tall	Med-High	Semi-Determ.	Good	8	7	8	8	7	33-38	Yes	L
W2678	VT2P RIB		112	Med-Tall	Medium	Semi-Flex	Very Good	9	8	8	9	8	32-36	Yes	L
W2679	DGVT2P RIB		112	Medium	Medium	Semi-Flex	Very Good	7	7	8	8	8	32-36	Yes	L
W2684	SS RIB, RR2		112	Med-Tall	Med-High	Semi-Flex	Excellent	9	8	9	9	8	32-36	Yes	L
W2685	TRECEPTA RIB	NEW!	113	Medium	Medium	Semi-Flex	Good	8	7	8	8	7	32-36	Yes	L
W2693	SS RIB	NEW!	113	Medium	Medium	Semi-Flex	Excellent	8	8	9	9	8	32-36	Yes	L
W2708	CV		113	Med-Tall	Medium	Semi-Flex	Very Good	7	8	8	8	8	32-36	Yes	L
W2710	VT2P RIB	NEW!	113-114	Medium	Medium	Semi-Flex	Good	8	7	7	8	8	32-36	Yes	L
W2711	CV		113-114	Tall	Med-High	Semi-Flex	Good	7	8	6	7	8	32-36	Yes	L
W2733	VT2P RIB		114	Med-Tall	Med-High	Semi-Flex	Very Good	8	7	8	8	8	32-36	Yes	L
W2748	RR2		115	Med-Tall	Med-High	Semi-Flex	Very Good	7	7	8	9	8	32-36	Yes	L
W2755	VT2P RIB	NEW!	114-115	Medium	Medium	Semi-Flex	Excellent	7	8	8	8	9	32-36	Yes	L

Rating Scales: 10 = Superior | 9 = Excellent | 8 = Very Good | 7 = Good | 8 = Above Average • = ASR (ANTHRACNOSE STALK ROT)



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in

the seed as set forth in the Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.

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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.





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