



Region		BRAND	Relative Maturity	Response-to Population [RTP]	Response-to Nitrogen [RTN]	Response-to Fungicide [RTF]	Plant Height	Ear Height	Ear Height	Cob Colour	Flower Date	Ear Flex	Kernel Rows	Seedling Vigour	Stalk Quality	Root Strength	Staygreen	Drought Tolerance	Drydown	Test Weight	Gray Leaf Spot	Common Rust	NCLB	Anthracnose Stalk Rot	Goss's Wilt
W	E	CP1225VT2P/RIB* NEW	71	2050	M	TBD	TBD	M-T	M-H	RED	SF	E	16-18	1	2	3	3	2	3	1	3	3	2	3	N/A
W	E	CP1440VT2P/RIB*	76	2150	M	M	M	M	M	RED	FX	M-E	16-18	2	2	1	2	1	2	2	3	2	N/A	2	3
W	E	CP2123VT2P/RIB*	79	2300	H	M	M	M-T	M-L	RED	FL	E	14-18	1	1	1	3	1	3	2	N/A	3	3	4	4
W	E	CP2180VT2P/RIB*	81	2375	M	M	M	M	M	RED	SF	M-E	18-20	2	2	2	3	2	3	3	N/A	2	N/A	3	3
W	E	CP2288VT2P/RIB*	82	2450	H	H	M	M	M	RED	SF	M	16-18	2	2	1	2	2	2	1	N/A	2	N/A	2	3
W	E	CP2315VT2P/RIB*	83	2500	M	H	M	M-T	M	RED	SF	E	18-20	2	3	2	3	2	2	3	3	3	2	3	3
W	E	CP2324VT2P/RIB* NEW	83	2500	M	M	M	M	M	PINK	SF	M	16-18	2	2	2	3	2	2	4	4	3	2	2	2
W	E	CP2585VT2P/RIB*	85	2625	M	M	M	M	M	RED	SF	M	16-18	2	3	3	3	3	3	3	3	3	2	3	3
W	E	CP2585SS/RIB* NEW	85	2625	M	M	L	M	M	RED	SF	M	16-18	2	3	3	3	3	3	3	4	3	2	3	2
W	E	CP2790CONV	87	2625	L	H	H	M	M	RED	SF	E	16-18	1	3	2	3	2	1	2	3	2	N/A	4	3
W	E	CP2790VT2P/RIB*	87	2650	L	H	H	M	M	RED	SF	E	16-18	1	3	2	3	2	1	2	3	2	N/A	4	3
	E	CP2851VT2P/RIB*	88	2675	M	M	M	M	M	RED	SF	M	16-18	3	2	2	3	2	3	2	3	3	N/A	3	3
	E	CP2965VT2P/RIB*	89	2700	M	H	H	M	M	RED	SF	M	14-16	1	1	2	3	2	2	2	3	3	N/A	3	2
	E	CP2972SS/RIB*	89	2725	M	H	M	M-T	M-H	RED	SF	M-E	16-18	2	2	2	3	3	2	1	3	2	N/A	2	2
	E	CP3166CONV	91	2700	H	M	M	M	M	RED	SF	E	16-18	2	3	3	3	2	2	3	3	3	N/A	3	2
	E	CP3166VT2P/RIB*	91	2750	H	M	M	M	M	RED	SF	E	16-18	2	3	3	3	1	2	3	3	3	N/A	3	2
	E	CP3143VT2P/RIB* NEW	91	2775	L	H	M	M-T	M-H	RED	SF	M-L	18-20	2	2	2	2	3	2	2	4	3	2	3	3
	E	CP3341SS/RIB*	93	2800	M	M	L	M	M	RED	FX	M	14-16	3	3	3	3	2	2	2	3	2	N/A	3	2
		CP3330VT2P/RIB* NEW	93	2800	M	L	L	M-T	M-H	RED	SF	M	16-18	2	1	2	2	2	2	2	3	3	2	2	3

KEY

Scale

- 1 = Excellent
- 2 = Above average
- 3 = Average
- 4 = Below average
- 5 = Fair

W = Western Hybrid | E = Eastern Hybrid

Product descriptions and ratings are generated from Answer Plot trials and/or from the genetics supplier and may change as additional data is gathered.

1 RTP/RTN/RTF Ratings

- L = Low response
- M = Moderate response
- H = High response
- TBD = To be tested in 2025.

2 Plant Height

- T = Tall
- M = Medium
- S = Short

3 Ear Height

- H = High
- M = Medium
- L = Low

4 Ear Flex

- FL = Flex
- SF = Semi-flex
- FX = Fixed

5 Flower Date

- L = Late
- M = Medium
- E = Early

6 Staygreen

- Late-season health coming from strong leaf-disease resistance, enhancing hybrid standability.



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*Follow IRM guidelines and refuge configurations to preserve the benefits and insect protection of these technology crops.



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E	CP3490VT2P/RIB*	94	2850	M	M	H	M-T	M-H	RED	SF	M-L	18-20	1	3	3	3	3	2	3	3	3	N/A	3	3
E	CP3575CONV	95	2800	H	H	M	M	M	RED	SF	M-L	16-18	2	2	2	2	2	3	1	3	2	N/A	4	1
E	CP3575VT2P/RIB*	95	2825	H	H	M	M	M	RED	SF	M-L	16-18	2	2	2	2	2	3	1	3	2	N/A	4	1
E	CP3575SS/RIB*	95	2850	H	H	M	M	M	RED	SF	M-L	16-18	2	2	2	2	2	3	1	3	2	N/A	4	1
E	CP3715SSPRO/RIB*	97	2950	M	M	M	M-T	M-H	RED	SF	M-E	18-20	2	2	2	2	2	2	3	4	2	2	2	2
E	CP3720TRE/RIB*	97	2900	M	H	M	M	M	RED	SF	E	16-18	2	2	2	2	2	2	1	2	2	N/A	N/A	3
E	CP3735VT2P/RIB*	97	2900	M	H	H	M	M	RED	SF	M	16-18	1	2	2	2	2	3	1	3	3	N/A	3	3
E	CP3790VT2P/RIB* NEW	97	2925	L	M	H	T	M-H	RED	SF	M-L	16-18	2	2	4	2	2	2	2	4	3	2	2	3
E	CP3823SS/RIB*	98	2925	M	TBD	TBD	M-T	M	RED	SF	M	16-18	2	1	2	3	3	2	1	3	2	N/A	2	1
E	CP3980VT2P/RIB*	99	2950	M	M	H	M-T	M-H	RED	SF	M	14-16	2	3	1	3	2	3	3	2	N/A	N/A	3	3
E	CP4188CONV	101	2950	M	M	M	M	M	RED	SF	M	16-18	1	2	1	1	3	2	1	3	2	N/A	2	3
E	CP4188VT2P/RIB*	101	3000	M	M	M	M	M	RED	SF	M	16-18	1	2	1	1	3	2	1	3	2	N/A	2	3
E	CP4188SS/RIB*	101	3025	M	M	M	M	M	RED	SF	M	16-18	1	2	1	1	3	2	1	3	2	N/A	2	3
E	CP4265VT2P/RIB*	102	3050	M	L	M	M	M	RED	SF	M-L	16-18	1	2	1	3	1	3	3	3	3	N/A	2	3
E	CP4377TRE/RIB* NEW	103	3100	M	TBD	TBD	M	M	RED	SF	M-E	16-18	2	2	2	3	3	2	2	3	3	2	2	2
E	CP4516TRE/RIB*	105	3150	M	M	H	M	M	RED	SF	M-E	16-18	2	3	2	2	2	3	2	3	3	2	2	2
E	CP4676SS/RIB*	106	3175	M	H	M	M	M	PINK	SF	M	16-18	1	3	3	2	1	3	1	3	2	N/A	3	1
E	CP4757VT2P/RIB*	107	3200	M	M	M	M	M-H	RED	FX	M	18-20	3	3	2	3	2	2	2	3	2	N/A	3	1

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