



Region		DUAL PURPOSE BRAND	DUAL PURPOSE BRAND																								
			Relative Maturity	Silage CHU	CHU	Plant Height	Staygreen	Ear Height	1	2	Flower Date	3	4	Response-to Population [RTP]	Response-to Nitrogen [RTN]	5	5	5	Seeding Vigour	Drought Tolerance	Root Strength	Tonnage Potential	# Milk/Acre	% NDFD	% NDF	% Starch	% Crude Protein
W	E	CP1225VT2P/RIB*	72	1900	2025	3	M-T	M-H	SF	E	16-18	M	TBD	TBD	1	3	3	3	3	3	3	3	3	3	2	2	3
W	E	CP1440VT2P/RIB*	76	1950	2100	2	M-T	M	FX	M-E	16-18	M	M	M	2	1	2	2	1	2	2	2	2	2	2	2	2
W	E	CP2123VT2P/RIB*	79	2150	2300	3	M-T	M-L	FL	E	14-18	H	M	M	1	1	3	2	2	2	3	1	3	2			
W	E	CP2130VT2P/RIB* NEW	81	2200	2350	3	M-T	M-H	SF	E	16-18	M	M	H	2	2	3	2	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
W	E	CP2288VT2P/RIB*	82	2300	2450	3	M-T	M-L	SF	M	16-18	H	M	M	2	1	2	2	2	2	2	2	2	2	2	2	2
W	E	CP2324VT2P/RIB*	84	2350	2500	3	M	M	SF	M	16-18	M	M	M	2	3	3	2	3	3	3	3	2	3	2	2	
W	E	CP2790CONV	87	2475	2625	3	M-T	M	SF	E	16-18	L	M	H	1	2	1	2	3	3	3	1	3	3			
W	E	CP2790VT2P/RIB*	87	2500	2650	3	M-T	M	SF	E	16-18	L	M	H	1	2	1	2	3	3	3	3	1	3	3	3	
W	E	CP2965VT2P/RIB*	89	2550	2700	3	M	M	SF	M	14-16	M	H	H	1	2	2	2	2	3	3	3	3	3	3	2	
	E	CP3143VT2P/RIB*	91	2625	2775	2	M-T	M-H	SF	M-L	18-20	L	H	M	2	2	2	2	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	
	E	CP3490VT2P/RIB*	94	2650	2800	3	M-T	M-H	SF	M-L	18-20	M	L	H	1	3	2	1	1	2	3	2	3	2	3	2	
	E	CP3575CONV	95	2650	2800	2	M	M	SF	M-L	16-18	H	H	L	2	2	3	3	3	1	3	3	3	3	1	1	
	E	CP3575VT2P/RIB*	95	2675	2825	2	M	M	SF	M-L	16-18	H	H	L	2	2	3	3	3	1	3	3	3	3	1	1	
	E	CP3575SS/RIB*	95	2700	2850	2	M	M	SF	M-L	16-18	H	H	L	2	2	3	3	3	1	3	3	3	3	1	1	
	E	CP3720TRE	97	2750	2900	3	M	M	SF	E	16-18	M	H	M	2	2	2	2	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	
	E	CP3735VT2P/RIB*	97	2750	2900	2	M	M	SF	M	16-18	M	H	H	1	2	3	2	1	1	3	3	2	1	3	2	
	E	CP3715SSPRO/RIB*	97	2800	2950	2	M-T	M-H	SF	M-E	18-20	M	M	M	2	1	2	3	3	2	1	1	4	1			
	E	CP3790VT2P/RIB*	97	2775	2925	2	T	M-H	SF	M-L	16-18	L	M	H	2	4	2	1	1	3	4	2	5	2			
	E	CP3823SS/RIB*	98	2775	2925	3	M-T	M	SF	M	16-18	M	TBD	TBD	2	2	2	2	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	
	E	CP3980VT2P/RIB*	99	2800	2950	3	M-T	M-H	SF	M	14-16	M	M	H	2	2	3	3	3	2	2	1	3	3			
	E	CP4188CONV	101	2800	2950	1	M	M	SF	M	16-18	M	M	M	1	1	2	1	2	3	2	3	2	2			
	E	CP4188VT2P/RIB*	101	2850	3000	1	M	M	SF	M	16-18	M	M	M	1	1	2	1	2	3	2	3	2	2			
	E	CP4188SS/RIB*	101	2875	3025	1	M	M	SF	M	16-18	M	M	M	1	1	2	1	2	3	2	3	2	2			
	E	CP4377TRE/RIB*	103	2950	3100	3	M	M	SF	M-E	16-18	M	TBD	TBD	2	3	3	3	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	
	E	CP4516TRE/RIB*	105	3000	3150	2	M	M	SF	M-E	16-18	M	M	H	2	2	3	1	2	4	2	1	4	4			
	E	CP4676SS/RIB*	106	3025	3175	1	M	M	SF	M	16-18	M	H	M	1	3	3	2	2	1	2	3	2	1			
	E	CP4757VT2P/RIB*	107	3050	3200	3	M-T	M-H	SF	M	18-20	M	M	M	3	1	2	1	1	3	3	3	3	1			

KEY

Scale

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

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 Plant Height

- T = Tall
M = Medium
S = Short

2 Ear Height

- H = High
M = Medium
L = Low

3 Ear Flex

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

4 Flower Date

- L = Late
M = Medium
E = Early

5 RTP/RTN/RTF Ratings

- L = Low response
M = Moderate response
H = High response
TBD = To be tested in 2026.



These ratings reflect trends observed in research trials that change with variations in rainfall, temperature, crop production patterns and other factors. Ratings on new hybrids are based on limited data and may change as more data is collected.

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

W = Western Hybrid | E = Eastern Hybrid



Region		SILAGE-FIRST BRAND	Relative Maturity	Silage CHU	CHU	Plant Height Staygreen	1 Ear Height	2 Ear Height	3 Ear Flex	4 Flower Date	Response to Population [RTP]	Response to Nitrogen [RTN]	Response to Fungicide [RTF]	5 Seeding Vigour	Root Strength	Drought Tolerance	Tonnage Potential	# Milk/Acre	% NDFD	% NDF	% Starch	% Crude Protein	TDN
W	E	CP2732SRR	87	2650	2800	1	T	M	FL	M	16-18	L	N/A	N/A	1	2	2	2	2	2	3	3	2
	E	CF956SSS/RIB*	94	2850	3000	2	T	M	FL	M	16-18	L	N/A	N/A	2	2	1	2	2	2	3	2	3
	E	CP4023SRR	100	3000	3150	1	T	M	FL	M	16-18	L	N/A	N/A	3	2	2	1	2	2	3	3	2

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