

Grain Corn Characteristics**



* New

Pioneer® Brand Product**

Technology Segment¹

Heat Units

CRM²

S/R CRM

Physiological CRM³

GDUs to Silk

GDUs to Physiological Maturity⁴

Grain Drydown⁵

Stalk Strength

Root Strength

Stress Emergence⁶

Staygreen

Drought Tolerance⁷

High Residue Suitability⁸

Ear Flex⁹

Test Weight¹⁰

Plant Height¹¹

Ear Height¹²

Mid-Season Brittle Stalk¹³

Goss's Wilt

Husk Cover

Amide¹⁴

Benzoic Acid and Phenox¹⁵

Isoxazole¹⁶

SU¹⁷

Product	Characteristic Ratings																				Herbicide - Hybrid Management Guide				
	Technology Segment¹	Heat Units	CRM²	S/R CRM	Physiological CRM³	GDUs to Silk	GDUs to Physiological Maturity⁴	Grain Drydown⁵	Stalk Strength	Root Strength	Stress Emergence⁶	Staygreen	Drought Tolerance⁷	High Residue Suitability⁸	Ear Flex⁹	Test Weight¹⁰	Plant Height¹¹	Ear Height¹²	Mid-Season Brittle Stalk¹³	Goss's Wilt	Husk Cover	Amide¹⁴	Benzoic Acid and Phenox¹⁵	Isoxazole¹⁶	SU¹⁷
39F44		2000	73	70	72	890	1680	6	4	4	7	3	5	HS	2	7	3	4	6	3	3	●	▼	●	■
P7213R		2050	72	75	74	950	1730	3	4	7	6	3	5		6	7	3	4	6	3	3	●	▼	●	■
P7332R*		2050	73	74	76	950	1790	5	5	8	5		6		5	3	4	5	4	8					
39M26		2100	76	74	74	940	1730	6	4	6	6	3	5	S	5	7	5	4	6	3	6	●	●	●	■
P7410HR*		2100	74	77	77	970	1810	PAA	PAA	PAA	PBA	PBA	PAA		PAA	PBA	PBA	PBA	PBA	PBA					
P7443R		2100	74	77	77	970	1810	7	3	6	4	3	7		6	5	5	5	7	4	4	●	■	●	■
39D95		2175	79	80	78	1010	1840	6	6	3	5	5	6	S	7	5	4	6	4	3	4	●	▼	●	▼
39B90		2200	79	82	79	1030	1860	6	6	6	4	6	6	X	7	7	6	6	4	4	3	●	■	●	▼
P7632HR		2200	76	77	81	970	1910	5	5	8	5		6		5	3	4	5	4	8					
P7632AM**		2225	76	77	81	970	1910	5	5	8	5		6		5	3	4	5	4	8					
39D97		2250	79	80	78	1010	1840	6	6	3	5	5	6	S	7	5	4	6	4	3	4	●	▼	●	▼
39F60		2250	78	80	78	1010	1840	6	5	7	5	5	7	S	6	6	6	7	6		3	●	▼	●	▼
39V05		2250	80	84	85	1060	2020	6	4	6	5	4	7	S	6	5	5	6	6	6	7	●	■	●	▼
39Z69		2225	77	80	78	1010	1840	7	4	7	5	4	7	S	6	6	4	5	4	6	3	●	▼	●	▼
P7958AM**		2275	79	84	83	1060	1960	PA	PAA	PAA	PA	PAA	PAA		PAA	PA	PA	PBA	PA	PBA					
39V07		2300	80	84	85	1060	2020	6	4	6	5	4	7	S	6	5	5	6	6	6	7	●	■	●	▼
P8193AM**		2400	81	82	83	1030	1960	4	4	5	5	7	7		4	4	5	5	6	4	5	●	■	●	▼
P8210*		2425	82	80	81	1010	1910	4	7	6	5	5	7		6	4	4	5	6	3	4	●	▼	●	●
P8210R		2425	82	80	81	1010	1910	4	7	6	5	5	7		6	4	4	5	6	3	4	●	▼	●	●
P8210HR		2475	82	80	81	1010	1910	4	7	6	5	5	7		6	4	4	5	6	3	4	●	▼	●	●
P8651HR		2550	86	85	85	1070	2020	4	8	3	5	6	7		4	6	7	5	3	6	4	●	▼	●	▼
P8673AM**		2550	86	86	84	1080	1990	7	5	8	5	4	7		5	6	7	6	4	7					
P8581R		2575	85	88	87	1100	2070	7	8	7	5	5	7	S	7	5	7	7	5	7	4	●	▼	●	●
P8622AM**		2600	86	86	86	1080	2040	6	6	6	5	7	7	S	5	4	7	7	5	4	4				
P8622HR		2600	86	86	86	1080	2040	6	6	6	5	7	7	S	5	4	7	7	5	4	4	●	■	●	●
P8622R*		2600	86	86	86	1080	2040	6	6	6	5	7	7	S	5	4	7	7	5	4	4				
P8906AM**		2650	89	89	89	1120	2120	5	6	8	6	7	7	S	8	5	8	6	5	4	5	●	●	●	●
P9188AM**		2650	91	89	91	1120	2170	PBA	PAA	PAA	PBA	PBA	PAA		PAA	PBA	PBA	PA	PA	PAA					
P9681AM**		2850	96	95	90	1190	2140	PAA	PAA	PAA	PA	PAA	PAA		PA	PBA	PBA	PAA	PAA	PBA					
P9754AM**		2850	97	99	98	1240	2350	6	6	6	5	6	8		5	6	8	3	6	3					
P9789AMXT**		2900	97	99	96	1220	2300	PA	PA	PAA	PAA		PAA		PBA	PAA	PA	PAA	PAA	PAA					