

Hybrid	Relative Maturity	Traits	New	Processor Preferred	Plant Height	Ear Type	Cob Color	Emergence	Seedling Growth	Root Strength	Stalk Strength	Mid-season Greensnap	Drought Tolerance	Staygreen	Fall Appearance	Drydown	Test Weight	Gray Leaf Spot	Northern Corn Leaf Blight	Common Rust	Goss's Wilt	Optimum Planting Range
6053SS	100	CB,RW,BL,LL,RR	New	HES	T	SD	R	1.5	1.5	2.5	2.0	NA	2.0	1.5	1.5	2.0	2.0	2.5	1.5	1.0	3.0	30-36
20455SS	105	CB,RW,BL,LL,RR		HFC	M	SD	R	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2.0	2.0	2.0	2.0	1.5	32-38
6805SS	108	CB,RW,BL,LL,RR	New		M	SD	R	1.5	1.5	1.0	1.5	1.5	1.5	3.0	2.5	1.5	2.0	2.5	1.5	NA	1.5	32-36
7043SS	110	CB,RW,BL,LL,RR	New	HFC	M	SF	P	1.5	1.5	2.0	2.0	1.5	1.0	2.5	2.5	1.0	2.0	2.5	1.5	2.0	1.5	28-36
4485-3000GT*	84	CB,RW,LL,GT			MT	SF	R	1.5	2.0	2.0	1.0	1.0	1.5	2.0	1.5	2.0	1.5	NA	2.5	2.5	2.0	28-32
14230-3111	87	CB,RW,BL,LL,GT	New		M	F	R	1.0	1.0	2.0	2.0	1.5	1.5	1.5	2.0	2.0	1.5	NA	2.0	2.5	2.0	28-32
5033-3000GT*	90	CB,RW,LL,GT	New		T	SD	P	1.5	1.0	2.0	1.5	3.0	2.0	1.5	1.5	1.5	2.0	NA	2.5	2.5	2.5	28-32
16156-3000GT	92	CB,RW,LL,GT			M	F	R	2.0	2.0	1.5	1.5	2.0	2.0	2.0	2.0	2.0	1.0	2.5	2.5	2.0	3.0	28-34
5547-3000GT*	95	CB,RW,LL,GT			MT	F	R	1.5	2.0	1.5	2.0	2.0	1.5	1.5	2.0	2.0	2.5	2.0	2.0	2.0	2.0	28-34
5720-3000GT	97	CB,RW,LL,GT			T	F	R	1.5	1.0	2.0	2.0	2.0	1.5	1.0	1.5	2.0	2.0	1.5	1.5	1.5	2.5	28-36
6048-3000GT*	100	CB,RW,LL,GT			MT	D	R	1.5	1.5	2.5	2.0	2.0	2.5	2.5	2.5	1.5	2.5	3.0	2.0	2.0	2.5	32-38
6201VT3*	102	CB,RW,RR			T	D	R	1.5	2.0	2.0	2.0	2.0	1.5	1.5	1.5	2.0	2.0	2.5	2.0	2.5	4.0	30-36
6232VT3P	102	CB,RW,BL,RR	New		M	D	R	1.0	1.5	1.0	1.0	2.0	1.5	2.0	1.5	1.5	1.5	2.5	1.5	1.0	2.5	32-36
6395-3111*	103	CB,RW,BL,LL,GT	New		MT	SF	R	1.0	1.0	2.5	1.5	1.5	1.5	1.5	1.5	2.0	1.5	2.0	2.0	3.0	2.0	30-34
20455VT3	105	CB,RW,RR		HFC	M	SD	R	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2.0	2.0	2.0	2.0	1.5	32-38
20455VT3P	105	CB,RW,BL,RR		HFC	M	SD	R	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2.0	2.0	2.0	2.0	1.5	32-38
6651-3000GT	106	CB,RW,LL,GT			M	SF	R	1.5	1.5	1.0	1.0	1.5	2.0	1.5	1.5	2.0	2.0	2.0	2.5	2.0	2.0	28-34
6711-3000GT	107	CB,RW,LL,GT	New		T	F	P	1.5	1.5	2.0	1.0	1.5	2.0	1.5	1.5	1.0	2.5	2.5	2.0	2.0	1.5	28-34
6744VT3P*	107	CB,RW,BL,RR			MT	SD	R	1.5	1.0	1.5	1.5	2.5	2.0	2.0	1.5	2.0	1.5	2.5	2.0	1.5	2.5	32-38
6805VT3P	108	CB,RW,BL,RR	New		M	SD	R	1.5	1.5	1.0	1.5	1.5	1.5	3.0	2.5	1.5	2.0	2.5	1.5	NA	1.5	32-36
22035VT3*	108	CB,RW,RR			MT	SD	R	2.0	2.0	1.5	1.5	1.5	2.0	1.0	1.0	2.0	2.0	2.5	1.5	1.0	4.0	32-38
7043VT3P	110	CB,RW,BL,RR	New	HFC	M	SF	P	1.5	1.5	2.0	2.0	1.5	1.0	2.5	2.5	1.0	2.0	2.5	1.5	2.0	1.5	28-36
7054-3000GT*	110	CB,RW,LL,GT			MT	F	R	1.5	1.0	1.5	1.5	3.0	1.5	1.0	1.0	2.0	2.0	1.0	4.0	2.5	2.0	28-36
7081VT3P	110	CB,RW,BL,RR			T	SF	R	2.0	1.5	3.0	2.0	3.0	2.0	2.0	2.0	2.0	1.5	2.5	1.5	2.0	1.0	28-34
7251VT3P	112	CB,RW,BL,RR			M	SD	R	2.0	1.5	2.5	1.5	2.0	1.5	2.5	1.5	2.0	1.5	2.0	2.0	2.5	2.5	32-36
7298-3111	112	CB,RW,BL,LL,GT	New		M	F	R	1.5	1.0	1.0	1.0	2.0	1.5	1.0	1.0	2.0	2.0	1.0	3.0	1.5	1.0	28-36
27895VT3	113	CB,RW,RR		HFC	MT	SD	R	1.5	2.0	1.0	1.5	1.5	1.5	1.0	1.0	2.0	2.0	2.0	1.5	2.0	1.0	32-38
7322VT3P	113	CB,RW,BL,RR			MT	SF	R	1.5	2.5	1.5	2.0	2.5	2.0	2.5	2.0	1.5	1.0	2.0	2.0	NA	1.0	30-36
27905VT3	113	CB,RW,RR			MT	SF	R	1.0	1.5	2.0	2.0	1.5	1.0	1.5	1.0	2.0	1.0	2.5	1.5	2.5	1.5	30-36
7423VT3P	114	CB,RW,BL,RR		HFC	M	SD	R	2.0	1.5	2.5	2.5	1.5	1.5	1.5	1.5	2.0	2.0	1.5	2.0	1.5	1.5	30-36
7584VT3P	115	CB,RW,BL,RR			M	SD	R	2.0	2.0	2.5	1.5	2.5	2.0	1.5	1.5	2.0	3.0	2.0	1.5	2.0	2.5	32-36
29205VT3*	115	CB,RW,RR		HES	T	F	P	2.0	1.5	2.5	1.5	2.0	1.0	2.0	1.5	3.0	2.5	2.0	1.0	2.5	1.5	28-34

**Ratings:** 1-5 with 1 being excellent and 5 being poor **Ear Type Scale:** F = Flex, SF = Semi-Flex, SD = Semi-Determinate, D = Determinate  
**Plant Height Scale:** MS = Medium Short, M = Medium, MT = Medium-Tall, T = Tall; \* Denotes Dual Purpose Grain/Silage Hybrid  
**Traits:** CB=Corn Borer, RW=Rootworm, BL=Broad Lepidopteran, LL=Liberty Link (Ignite) tolerant, GT=Glyphosate Tolerant, RR=Roundup Resistant  
**NA:** Not Available **Herbicide Cautions:** PI=Pigment Inhibitors (Balance Pro etc.); SU=Sulfonylureas (Steadfast, Basis etc.); GR=Growth Regulator (Dicamba, 2,4-D, Distinct etc.) **Processor Preferred:** HFC=High fermentable corn; HES=High extractable starch

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11240RR*	78	RR			MT	F	P	1.5	1.5	2.0	2.0	2.0	1.5	1.5	2.0	1.5	1.5	NA	2.0	2.5	3.0	28-32
4215GT	82	GT			MT	F	R	1.5	2.0	1.5	1.5	1.5	1.5	2.0	1.5	2.0	1.5	NA	2.5	2.0	2.0	28-32
4485GT	84	GT	New		MT	SF	R	1.5	2.0	2.0	1.0	1.0	1.5	2.0	1.5	2.0	1.5	NA	2.5	2.5	2.0	28-32
14230GT	87	GT			M	F	R	1.0	1.0	2.0	2.0	1.5	1.5	1.5	2.0	2.0	1.5	NA	2.0	2.5	2.0	28-32
5033GT	90	GT	New		T	SD	P	1.5	1.0	2.0	1.5	3.0	2.0	1.5	1.5	1.5	2.0	NA	2.5	2.5	2.5	28-32
5237RR	92	RR			MT	SF	R	1.5	2.0	2.0	1.5	1.5	1.5	3.0	1.0	1.5	2.0	NA	1.5	NA	2.5	28-34
5396RR	93	RR	New		M	D	R	1.5	2.0	2.0	1.5	1.5	1.5	1.5	1.0	2.0	1.5	2.5	2.0	NA	2.5	30-34
5547GT*	95	GT			MT	F	R	1.5	2.0	1.5	2.0	2.0	1.5	1.5	2.0	2.0	2.5	2.0	2.0	2.0	2.0	28-34
5720GT	97	GT			T	F	R	1.5	1.0	2.0	2.0	2.0	1.5	1.0	1.5	2.0	2.0	1.5	1.5	1.5	2.5	28-36
6053RR	100	RR	New	HES	T	SD	R	1.5	1.5	2.5	2.0	NA	2.0	1.5	1.5	2.0	2.0	2.5	1.5	1.0	3.0	30-36
6201RR*	102	RR			T	D	R	1.5	2.0	2.0	2.0	2.0	1.5	1.5	1.5	2.0	2.0	2.5	2.0	2.5	4.0	30-36
6627RR	106	RR		HES	MT	SD	R	1.5	1.5	2.0	2.0	2.0	2.0	2.5	2.0	1.5	1.5	2.5	2.0	2.5	3.0	32-38
6711GT	107	GT	New		T	F	P	1.5	1.5	2.0	1.0	1.5	2.0	1.5	1.5	1.0	2.5	2.5	2.0	2.0	1.5	28-34
22030RR*	108	RR			MT	SD	R	2.0	2.0	1.5	1.5	1.5	2.0	1.0	1.0	2.0	2.0	2.5	1.5	1.0	4.0	32-38
7054GT*	110	GT			MT	F	R	1.5	1.0	1.5	1.5	3.0	1.5	1.0	1.0	2.0	2.0	1.0	4.0	2.5	2.0	28-36
7298GT	112	GT			M	F	R	1.5	1.0	1.0	1.0	2.0	1.5	1.0	1.0	2.0	2.0	1.0	3.0	1.5	1.0	28-36
27890RR	113	RR		HFC	MT	SD	R	1.5	2.0	1.0	1.5	1.5	1.5	1.0	1.0	2.0	2.0	2.0	1.5	2.0	1.0	32-38
27900RR	113	RR			MT	SF	R	1.0	1.5	2.0	2.0	1.5	1.0	1.5	1.0	2.0	1.0	2.5	1.5	2.5	1.5	30-36
7499RR	114	RR			T	SF	P	1.5	1.5	1.5	2.0	1.5	1.5	2.0	1.5	2.0	1.5	1.5	1.5	NA	2.5	28-35
14230GTCBLL	87	GT,CB,LL			M	F	R	1.0	1.0	2.0	2.0	1.5	1.5	1.5	2.0	2.0	1.5	NA	2.0	2.5	2.0	28-32
16580GTCBLL	93	GT,CB,LL			M	SF	R	2.0	1.5	1.5	1.0	1.5	1.5	2.0	1.5	2.0	1.5	NA	2.0	2.0	2.5	28-32
14230CBLLRW	87	CB,LL,RW			M	F	R	1.0	1.0	2.0	2.0	1.5	1.5	1.5	2.0	2.0	1.5	NA	2.0	2.5	2.0	28-32
5841HXT*	98	CB,RW,BL,LL			T	D	R	1.0	1.0	1.5	2.0	2.0	1.5	1.5	1.5	1.5	1.5	2.0	2.0	NA	NA	30-34
22496HXT	108	CB,RW,BL,LL			T	F	R	2.0	1.5	1.5	2.0	1.5	1.5	1.5	1.5	3.0	2.0	1.0	2.0	NA	2.0	28-34
16580CBLL	93	CB,LL			M	SF	R	2.0	1.5	1.5	1.0	1.5	1.5	2.0	1.5	2.0	1.5	NA	2.0	2.0	2.5	28-32
6488LL	104	LL	New		T	SF	P	1.5	1.5	2.0	1.0	1.0	1.0	1.5	1.5	1.0	2.5	2.0	2.0	NA	1.5	28-34
3904	79	NONE	New		MT	SF	R	2.0	1.5	1.5	1.0	1.5	1.5	2.0	1.5	1.0	1.5	NA	2.0	2.0	3.0	28-32
4215	82	NONE			MT	F	R	1.5	2.0	1.5	1.5	1.5	1.5	2.0	1.5	2.0	1.5	NA	2.5	2.0	2.0	28-32
4485*	84	NONE			MT	SF	R	1.5	2.0	2.0	1.0	1.0	1.5	2.0	1.5	2.0	1.5	NA	2.5	2.5	2.0	28-32
14230	87	NONE			M	F	R	1.0	1.0	2.0	2.0	1.5	1.5	1.5	2.0	2.0	1.5	NA	2.0	2.5	2.0	28-32
5033*	90	NONE			T	SD	P	1.5	1.0	2.0	1.5	3.0	2.0	1.5	1.5	1.5	2.0	NA	2.5	2.5	2.5	28-32
16580	93	NONE			M	SF	R	2.0	1.5	1.5	1.0	1.5	1.5	2.0	1.5	2.0	1.5	NA	2.0	2.0	2.5	28-32
5542*	95	NONE	New		MT	SD	P	1.5	2.0	2.0	1.0	1.0	2.0	1.0	1.0	1.0	2.0	2.5	1.5	1.5	2.5	28-34
5720	97	NONE			T	F	R	1.5	1.0	2.0	2.0	2.0	1.5	1.0	1.5	2.0	2.0	1.5	1.5	1.5	2.5	28-36
5819*	98	NONE	New		T	SF	P	1.5	1.5	1.5	1.0	1.5	1.5	1.5	1.5	2.0	2.0	NA	2.0	2.0		30-35
6257	102	NONE	New		MT	F	R	1.0	1.5	2.0	1.0	1.5	1.5	1.5	1.0	2.0	2.0	2.0	2.0	2.0		30-34
6395*	103	NONE	New		MT	SF	R	1.0	1.0	2.5	1.5	1.5	1.5	1.5	1.5	2.0	1.5	2.0	2.0	3.0	2.0	30-34
6561	105	NONE			T	F	R	2.0	1.0	1.5	2.0	2.0	1.5	2.0	1.5	3.0	1.5	2.0	2.5	2.0	3.0	28-34
6789	107	NONE			M	F	P	1.5	2.0	1.5	1.5	1.5	1.5	2.0	1.5	1.5	1.0	2.5	2.0	2.0	1.5	28-34
6921*	109	NONE			T	SD	R	2.0	1.5	1.5	1.5	1.5	1.0	1.0	1.0	2.5	2.0	1.0	1.0	1.0		32-38
7054*	110	NONE			MT	F	R	1.5	1.0	1.5	1.5	3.0	1.5	1.0	1.0	2.0	2.0	1.0	4.0	2.5	2.0	28-36
28020	114	NONE			T	SF	R	2.0	2.0	1.0	1.0	1.0	2.0	1.0	1.0	3.0	1.0	1.0	2.0	1.5	2.0	28-34
29200*	115	NONE		HES	T	F	P	2.0	1.5	2.5	1.5	2.0	1.0	2.0	1.5	3.0	2.5	2.0	1.0	2.5	1.5	28-34