

**Table 11. North Central Zone - Late Maturity Grain Trial.**

**91 DAY RELATIVE MATURITY OR LATER, BASED ON COMPANY RATING**

Top 45 of 104 hybrids

RM	BRAND	HYBRID	Genes <sup>T</sup>	2009	
				Valders	Yield bu/A
99	Croplan Genetics	388TS	GNJ	232	*
99	Pioneer	37Y14	LPDJ	231	*
100	NuTech	3T-300VT3	GQJ	228	*
92	Mycogen	2J337	GQJ	226	*
97	Johnson Seeds	4977-3000GT	KRDS	225	*
98	NuTech	3T-098VT3	GQJ	223	*
99	Pioneer	37K11	LDJ	223	*
92	Growmark	FS42SV3	GQJ	221	*
96	Gold Country	9608VT3	GQJ	221	*
99	Dairyland	ST9500Q	LPDJ	221	*
98	NuTech	3T-098AVT3	GQJ	221	*
91	Jung	7344VT3	GQJ	218	*
91	Dekalb	DKC41-60(VT3)	GQJ	218	*
99	Mycogen	2M495	GQJ	217	*
99	Mycogen	X29421	LPDJ	216	*
98	Dahlman	R4928VT3	GQJ	214	*
95	Renk	RK501VT3	GQJ	214	*
95	Trelay	4RR455	J	214	*
100	Croplan Genetics	421VT3	GQJ	214	*
98	NuTech	5B-398GTCBLL	KDS	214	*
100	Munson	18656LLRR	DJ	214	*
91	Croplan Genetics	3114VT3	GQJ	213	*
95	Croplan Genetics	3514VT3	GQJ	213	*
94	NuTech	3P-494RRYGPL	GQJ	212	*
96	Mycogen	2J463	GQJ	212	*
96	Croplan Genetics	3724VT3	GQJ	212	*
99	Next Generation Seed	4999GTCBLL	KDS	212	*
95	Dairyland	ST9395	GQJ	211	*
99	G2 Genetics	5H-999RRHX	LDJ	211	*
100	Kruger	K6200VT3	GQJ	211	*
98	Kruger	K6298VT3	GQJ	211	*
95	Legacy Seeds	L3538VT3	GQJ	211	*
<b>* Hybrids that performed statistically similar to the highest hybrid in the trial.</b>					
99	Kruger	K6499VT3	GQJ	210	
92	Dairyland	ST6992	J	209	
96	Johnson Seeds	4966VT3	GQJ	209	
97	G2 Genetics	5H-797RRHX	LDJ	209	
99	Growmark	FS49SV3	GQJ	209	
103	Legend Seeds	LR9703VT3	GQJ	208	
94	Great Lakes	4481G3VT3	GQJ	208	
94	LG Seeds	LG2426VT3	GQJ	208	
100	NuTech	3T-600VT3	GQJ	208	
97	Kruger	K6097VT3	GQJ	208	
97	Dairyland	ST9597Q	LPDJ	208	
92	LG Seeds	LG2411VT3	GQJ	208	
93	Kruger	K6093VT3	GQJ	207	
MEAN				204	
LSD(0.10)				21	

<sup>T</sup> Code = Trait(Gene): B=bmr(bm3); C=IMI(IT); D=LL(T25); F,G,K,L=Bt-ECB(Bt176, Mon810, Bt11, TC1507); H,S,J=RR (MonGA21, SYTGA21,Nk603); M=Leafy;N,P,Q,R=Bt-CRW(Mon863, DAS591227, Mon88017, MIR604); X=Unknown.