

Table 10. North Central Zone - Early Maturity Grain Trial.

90 DAY RELATIVE MATURITY OR EARLIER, BASED ON COMPANY RATING

2009				
Seymour				
RM	BRAND	HYBRID	Genes ^T	Yield bu/A
90	Johnson Seeds	4902CBLL	KD	224 *
90	Munson	5033CBLL	KD	219 *
86	Dahlman	R4342VT3	GQJ	219 *
84	NuTech	3T-484VT3	GQJ	219 *
87	Great Lakes	3730G3VT3	GQJ	219 *
89	NuTech	3C-889RRYGCB	GJ	215 *
85	Kruger	K6385VT3	GQJ	213 *
89	Renk	RK302CBLL	KD	213 *
90	Great Lakes	4041G3VT3	GQJ	212 *
90	NuTech	1B-290CBLL	KD	212 *
89	Dekalb	DKC38-89(VT3)	GQJ	211 *
87	Munson	14236LL	D	210 *
88	Dahlco Seeds	7881VT3	GQJ	210 *
90	Carharts Blue Top	CR1857VT3	GQJ	209 *
86	LG Seeds	LG2362VT3	GQJ	209 *
* Hybrids that performed statistically similar to the highest hybrid in the trial.				
86	Jung	7288VT3	GQJ	207
90	Dekalb	DKC40-20(VT3)	GQJ	207
87	NuTech	1N-887CBLLRW	KRD	204
90	Unity	4490VT3	GQJ	204
87	Johnson Seeds	4874CBLLRW	KRD	204
90	Kruger	K2090RRYGCB	GJ	203
90	Lemke	3081Bt	G	203
86	Johnson Seeds	4869VT3	GQJ	203
84	G2 Genetics	5H-884RRHX	LDJ	202
90	NuTech	3T-390VT3	GQJ	202
90	Kruger	K6490VT3	GQJ	202
84	Dyna Gro	V2483VT3	GQJ	201
85	Carharts Blue Top	CR1185VT3	GQJ	201
85	Renk	RK292GTCBLL	KDS	199
83	Mycogen	2D140	GQJ	199
85	Dahlman	D4356CBLL	KD	199
83	NuTech	3A-383RR	J	199
89	Dairyland	ST9789	GQJ	195
87	Foundation Direct	8900CBRW	KR	195
90	Channel	190-20R Brand	J	195
84	Dahlco Seeds	8841VT3	GQJ	194
84	Jung	7236VT3	GQJ	194
90	NuTech	3P-191RRYGPL	GQJ	193
88	NuTech	3C-389GTCB	KDS	192
84	Growmark	FS34SV3	GQJ	192
88	Kruger	K6388VT3	GQJ	191
89	OBrien	OB3089GT	S	191
86	Kruger	K1286RR	J	189
87	Dahlco Seeds	7871GTCBLL	KDS	188
90	Mycogen	2C302	LDJ	187
88	Kussmaul	SB788VT3	GQJ	185
90	Kussmaul	GL890GT	H	184
87	Legend Seeds	LR9787GTCBLL	KDS	181
86	Trelay	2RR530	J	172
85	OBrien	OB859		170
81	Dahlco Seeds	7810VT3	GQJ	168
MEAN				200
LSD(0.10)				16

^T 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.