

Table 11. North Central Zone - Early Maturity Grain Trial.



90 day Relative Maturity or earlier based on company rating (Chippewa Falls= CHP, Marshfield= MAR, Seymour= SEY, Valders= VAL)

Valders/Two Rivers Location Yield (bu/A) 2015

Brand	Hybrid	Traits†	VAL
NK Brand	N27P-3110A	CB,LL,RR-wo	* 240
Munson	4893GT	RR	* 235
Legacy Seeds	L2924	CB,RR	* 233
Golden Harvest	G90Y04-3011A	CB,LL,RR-wo	* 231
Foundation Direct	8801	None	* 228
LG Seeds	LG5408VT2PRIB	CB,RR	* 227
Dahlman	R45-28VT2PRIB	CB,RR	* 226
Federal Hybrids	4060VT2P	CB,RR	* 225
NuTech/G2 Genetics	5N-290	CB,LL,RR,RW	* 225
Legend Seeds	JSC30J590	None	* 225
Dekalb	DKC39-27RIB	CB,LL,RR,RW	* 224
Dahlman	R45-22VT2PRIB	CB,RR	* 223
Munson	5016VT2P	CB,RR	222
Dahlman	R44-26VT2PRIB	CB,RR	222
Foundation Direct	8830	None	221
NuTech/G2 Genetics	5Z-488	CB,LL,RR	220
Federal Hybrids	3950VT2P	CB,RR	219
InVision	FS 38TV1RIB	CB,RR	216
Golden Harvest	G84J92-3011A	CB,LL,RR,RW-wo	216
Legend Seeds	JSC30J684	None	216
Munson	4672VT2P	CB,RR	214
Tracy Seeds	T086-26(Vip3110A)	CB,LL,RR-wo	214
Dekalb	DKC37-86RIB	CB,RR	212
Mycogen	2J238	CB,LL,RR,RW	211
Munson	5033-3110	CB,LL,RR	210
Steyer Seeds	8701	None	209
Jung	4D178RIB	CB,RR	208
LG Seeds	LG5375VT2P	CB,RR	207
NK Brand	N18Q-3011A	CB,LL,RW-wo	206
Renk	RK302GTCBLLRWBL	CB,LL,RR,RW	205
Legend Seeds	LR9587VT2PRIB	CB,RR	205
Great Lakes	3847VT2PRIB	CB,RR	204
Munson	4654-3011A	CB,LL,RR,RW-wo	203
Tracy Seeds	T086-13(Vip3110)	CB,LL,RR	202
Jung	7S260RIB	CB,LL,RR,RW	201
Dairyland	DS9487RA	CB,LL,RR,RW	200
Dahlman	R43-23VT2PRIB	CB,RR	195
Great Lakes	3510VT2PRIB	CB,RR	192
Munson	4309VT2P	CB,RR	182
Great Lakes	3337VT2RIB	CB,RR	182
MEAN			214
LSD(0.10)**			17

† Traits: CB = Corn Borer, LL = Liberty Link, RR = Roundup Ready, RW = Corn Rootworm, bmr = Brown Mid Rib, lfy = Leafy, ND = Nutri-Dense, wo = Water Optimize.

Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

