

## 2006 NCCC167 Early Maturity Regional Trial

Pedigree	No. of Reps	Grain Yield bu/A	Grain Moisture %	Stalk Lodging %	Planted 6/9/06 Harvested 12/13/06 High Winds 12/1/06
ND2000 X TR1017Bt11	1	54.7	18.4	39.2	
TR3682Bt X TR1017Bt11	1	52.7	19.6	86.5	
TR101Bt11 X CO05NCR-28	1	51.2	21.9	33.8	
TR101Bt11 X NY-45-004	1	50.6	18.8	47.3	
TR101Bt11 X ND05-67	1	50.0	19.7	25.7	
TR101Bt11 X ND05-15	1	50.0	17.7	35.1	
TR101Bt11 X ND01-27	1	49.8	25.8	56.8	
TR3621Bt X TR1017Bt11	1	49.8	18.0	100.0	
TR101Bt11 X ND99-8	1	48.9	17.3	100.0	
TR101Bt11 X CG111	1	48.3	16.0	100.0	
TR101Bt11 X ND03-30	1	48.2	18.4	95.9	
TR101Bt11 X CO05NCR-29	1	45.9	20.2	10.8	
TR101Bt11 X ND04-39	1	43.8	19.4	77.0	
TR101Bt11 X ND00-50	1	41.5	31.6	91.9	
TR2040 X TR1957Bt	1	52.4	18.0	60.8	
TR3026Bt X TR1957	1	49.9	21.9	71.6	
NuTech1888LL/Bt	1	56.4	19.7	28.4	
Merit Seeds O-345	2	54.9	16.2	32.4	
Merit Seeds O-345	1	54.3	17.1	50.0	
Merit Seeds O-535	2	53.9	21.5	10.8	
ND278 X NP2123Bt	1	53.5	20.2	73.0	
Merit Seeds O-535	1	50.6	22.8	20.3	
TR3621Bt X TR3273	1	49.8	17.9	47.3	
Merit Seeds O-645	1	47.9	19.0	66.2	
Merit Seeds O-645	2	47.5	27.5	54.1	
B73 X Mo17	2	40.7	32.9	93.2	
B73 X Mo17	1	39.2	*	24.3	
Exp. Mean		49.5	20.7	56.8	