

Corn Grain										
Brand	Hybrid	Company		Yield		Perf. Index <sup>1</sup>	Test		Harvest	
		RM		bu/a			Wt. lbs/bu	Days to Silk	Moisture (%)	Height in
		08	07	08	2yr	08	08	08	08	08
Gold Ctry Seed	77-01 CBR	77	--	111	--	121	47.4	86	37	100
Mustang Seeds	1308RRYGCB	78	--	110	--	137	48.9	87	33	97
NuTech Seed	3C-482 RR/YGCB	81	--	108	--	117	47.0	87	38	95
G2	5H-881 RR/HX	81	--	107	--	108	40.8	89	40	109
NuTech Seed	3T-484 VT3	83	--	106	--	99	42.5	91	43	105
Wensman Seed	W 7083 VT3	80	--	104	--	103	42.0	90	41	96
Seeds 2000	2781 RR	78	--	103	--	115	48.3	85	36	101
Hyland Seeds	Baxxos RR	75	--	102	--	120	49.5	84	35	107
DEKALB	DKC29-98 (RR2/YGCB)	79	129	102	116	129	50.9	83	32	87
Hyland Seeds	HL B14R	75	--	102	--	122	47.9	86	34	101
AgSource	3C-882 RR/YGCB	82	129	102	116	110	44.3	89	38	97
Mustang Seeds	2304VT3	83	--	101	--	93	42.6	91	44	101
DEKALB	DKC35-19 (RR2/YGCB)	83	--	100	--	111	46.6	89	37	97
PFS	24F80	80	--	100	--	97	44.9	89	42	95
PFS	37T79	79	--	99	--	118	49.1	88	34	96
Wensman Seed	EXP 6056BtRR	72	--	99	--	118	49.1	85	34	85
Gold Ctry Seed	80-02 RR	80	--	99	--	114	46.7	87	35	101
Hyland Seeds	HL B22R	79	--	98	--	102	44.1	89	39	98
Gold Ctry Seed	84-03 RR	77	--	98	--	105	46.2	90	38	97
Proseed	678RRBT	78	118	94	106	109	48.6	89	35	97
Mustang Seeds	1979RRYGCB	79	--	94	--	102	44.9	89	38	102
Wensman Seed	W 6076BtRR	79	--	93	--	97	43.9	89	39	99
Proseed	879RR	78	--	92	--	108	46.9	87	35	97
DEKALB	DKC33-54 (RR2)	83	--	91	--	93	43.4	88	40	93
Integra	6780R	80	127	90	108	92	44.4	89	40	99
NuTech Seed	3C-181 RR/YGCB	80	--	87	--	71	38.4	92	50	94
Integra	6780 VT3	78	--	86	--	88	45.1	89	40	100
Seeds 2000	8201VT3	82	--	85	--	78	41.0	93	45	99
Hyland Seeds	HLX 815 BtRR	75	--	85	--	105	48.2	85	33	86
AgSource	3A-383+RR	83	127	84	105	76	41.5	93	45	101
Proseed	781RRBT	81	136	83	110	68	38.0	91	50	96
NuTech Seed	3T-083 VT3	82	--	82	--	80	43.4	90	42	103
NuTech Seed	3A-887 GT	83	--	80	--	62	38.2	92	53	102
Integra	9311RBC	81	--	78	--	84	44.8	88	38	100
LSD 5%			19.9	18.9		--	1.9	1.7	3.0	5

<sup>1</sup>Performance index identifies hybrids that are outstanding for grain yield and moisture. This index helps identify early hybrids with high productivity. High ratings (greater than 100) suggest better than average performance.