

Table 2. Corn Hybrid Performance in 2008 on a Norwood Sandy Loam Soil at the Red River Research Station in northwest Louisiana.

Hybrid	2008 Yield* <i>Bu/Ac</i>	2-Year Average <i>Bu/Ac</i>	Stand <i>Plants/A</i>	Mid Silk <i>DAP¹</i>	Plant Height <i>Inches</i>	Ear Height <i>Inches</i>	Shuck Cover <i>1-3²</i>	Moisture <i>%</i>	Test Weight <i>Bu/A</i>
Terral TV25BR71	181	194	33654	75	72	39	1	15.6	59.35
Terral TV26BR61**	179	200	29079	74	75	42	1	14.6	59.66
Dyna Gro 58P60**	179	200	26466	74	80	46	1	15.4	59.65
Dekalb DKC67-87(YGCB/RR2)	176	188	25485	74	78	45	1	16.6	58.28
NK N68B-CB/LL/RW	172	/	24832	73	76	33	1	14.4	56.74
Dekalb DKC67-23(YGCB/RR2)	171	183	27119	75	78	43	2	15.8	59.54
Terral TV25R31**	170	194	29080	74	73	39	1	16.0	58.70
Pioneer 31G71 (HX1/LL/RR2)**	170	197	26465	74	78	41	1	14.4	59.94
A6479VT3	169	/	31693	74	75	39	1	14.7	59.72
XP 7005RR/HX	168	/	24178	76	70	42	1	16.2	59.56
Terral TVX28R92	168	/	29406	74	75	40	1	14.4	59.88
Terral TV26TR41	167	/	30713	75	82	43	1	16.3	57.78
A6633VT3	166	/	27446	72	78	38	1	15.5	56.48
Croplan 6831 RH	164	197	29406	73	80	39	1	16.1	57.32
NK N68B-GT	164	/	28099	72	72	34	1	13.9	56.94
Pioneer 33N58 (HX1/LL/RR2)	164	/	31367	74	74	38	2	14.2	58.94
Dyna Gro 58K40	163	190	25485	76	78	46	1	15.3	60.18
Dyna Gro 58P27	162	/	24505	75	74	37	1	15.3	59.28
Golden Acres 27Z07	161	/	21564	75	75	41	1	16.0	56.44
Terral TV25BR23	161	185	29406	74	74	38	1	15.9	57.80
NK NX7976 CB/LL	161	/	25812	73	80	38	1	16.0	58.00
Croplan 818TS MF	161	/	26139	74	74	41	1	14.7	60.02
Pioneer 32B29 (YGCB/RR2)	161	194	24505	74	82	40	2	13.9	60.12

BH 9014VT3	161	/	27119	75	79	45	1	15.7	60.56
Dyna Gro 58P45	160	184	24832	76	77	48	1	14.4	60.43
NC+ 5453RBD	159	/	26792	73	72	39	1	15.1	58.68
BH 8914VT3	158	/	24832	74	78	45	1	14.5	59.90
Dekalb DKC62-29(VT3)	157	/	23852	73	76	38	1	14.1	60.18
Dyna Gro 57V85	156	/	27119	72	79	41	1	14.0	59.36
A6632VT3	155	/	28426	74	72	34	1	15.4	57.42
Dekalb DKC66-23(YGCB/RR2)	155	184	29080	73	80	38	1	15.9	58.73
Croplan 818 RR/BT	154	163	25812	75	75	40	1	15.5	59.74
Dyna Gro 57P12	153	175	26139	74	79	38	1	16.1	58.34
Dekalb DKC69-40(VT3)	153	/	24178	73	74	38	1	14.2	61.42
NK N78N-GT/CB/LL	152	/	26466	72	80	39	1	15.9	58.88
Terral TVX27BR84	152	186	27119	77	73	39	1	14.8	59.60
Dekalb DKC62-99(VT3)	152	/	28753	70	72	33	1	14.4	60.96
Dyna Gro 58K02	152	183	21565	75	77	43	1	14.7	58.44
Dyna Gro 57V21	152	/	27119	73	75	35	1	15.2	57.94
BH 8895VT3	151	/	24505	75	78	59	1	16.0	56.74
Croplan 751 RR/BT	151	173	21564	73	79	38	1	15.8	57.76
Pioneer 31P42 (HX1/LL/RR2)	151	/	26465	75	80	45	1	14.9	59.62
Dekalb DKC61-19(VT3)	150	/	29079	73	75	39	1	14.7	58.46
Dyna Gro 57K33	148	174	27119	74	79	38	1	15.7	57.60
Dyna Gro 58K81	148	/	26139	76	71	38	1	14.7	59.54
Dyna Gro 57N96	148	172	30713	74	75	41	1	15.8	58.04
Belle 1844RY	147	/	22545	77	72	41	2	15.2	59.70
Dekalb DKC RX715VT3	147	/	30060	73	75	43	1	14.3	59.38
NK N77P-3000GT	146	/	19278	72	78	41	1	15.8	57.22
Golden Acres 2989RRB	146	172	21891	76	72	42	1	15.2	59.68
Garst 82R45GT	145	/	24505	73	80	42	2	15.0	58.78
Pioneer 33M53 (RR2)	145	181	24832	74	77	41	1	14.9	60.94
Belle 1545RY	145	174	26466	74	78	39	1	15.8	58.28
Croplan 731 HX/LL	144	187	24505	73	78	37	1	15.0	57.68

Golden Acres 2831RRB	144	183	24505	72	78	37	1	15.2	58.12
Dekalb DKC64-79(VT3)	144	/	27119	72	78	38	2	14.2	60.24
Pioneer 31D61 (YGCB)	143	/	22872	76	77	40	1	14.9	60.36
Pioneer 31P40(RR2)	143	/	25486	74	81	44	1	14.6	59.88
Dyna Gro 57V05	143	/	28426	73	78	37	1	15.8	57.94
Dekalb DKC61-69(VT3)	142	/	26792	72	75	38	1	14.5	57.66
Dekalb DKC63-42(VT3)	142	/	33981	71	75	38	1	13.9	58.84
Croplan 751 VT3 MF	141	/	25159	73	80	39	1	15.9	57.86
Dyna Gro 58V24	141	/	28426	74	82	42	1	15.0	56.80
Golden Acres 2841RRB	139	177	26466	74	80	41	1	15.0	57.08
Terral TV26BR41	138	171	39208	73	80	38	1	15.5	57.88
BH 9078RR/PL	138	/	23852	77	74	42	2	14.9	60.34
Terral TV26R73	135	/	22545	76	75	59	1	14.8	59.48
Pioneer 33M57 (HX1/LL/RR2)	135	176	24505	75	74	35	1	15.0	60.78
NC+ 6125RBD	135	168	30386	73	83	41	1	15.0	58.60
Croplan 8950 RB	133	169	22545	74	85	44	1	16.6	59.24
Dyna Gro 57K58	128	174	27119	75	79	39	1	15.1	58.18
Belle 1646RY	127	167	28099	75	79	60	1	15.2	57.20
Croplan 799 RB	127	161	25485	72	79	39	1	15.0	58.93
NC+ 6361RB	127	173	28099	75	78	42	1	14.8	57.44
Dyna Gro 58P59	121	181	28753	75	77	40	1	15.4	57.20
Croplan 851 RR/BT	108	160	28426	75	79	41	1	15.0	57.56
Dekalb DKC69-71(YGCB/RR2)	102	157	15683	75	77	45	1	14.5	60.04
Average	151		26554	74	77	41	1	15	59
% CV	9		11	1	4	15	20	3	1
LSD(P=0.10)	14		4700	1	5	10	0	1	1

* Yields in bold print were in the highest yielding group in 2008.

** Hybrids in bold print with a double asterik were in the highest yielding group both in 2007 and in 2008 (P=0.10).

¹ DAP= Days After Planting

² Scale of 1 to 3 where 1=Most Closed and 3=Most Open