

Table 1. Corn Hybrid Performance in 2008 on a Norwood Silt Loam Soil at the Dean Lee Research Station in central Louisiana.

Hybrid	2008 Yield* <i>Bu/Ac</i>	2-Year Average <i>Bu/Ac</i>	Stand <i>Plants/A</i>	Mid Silk <i>DAP</i>	Plant Height <i>Inches</i>	Ear Height <i>Inches</i>	Shuck Cover <i>1-3</i>	Moisture <i>%</i>
Dekalb DKC67-23(YGCB/RR2)**	154	166	39904	71	99	37	1.0	16.5
Dyna Gro 57K33**	153	165	25800	69	100	34	1.5	15.4
NK N78N-GT/CB/LL	150	/	28896	70	101	36	1.5	16.8
Golden Acres 2841RRB	149	157	28896	71	102	37	1.5	15.2
Dyna Gro 58V24	148	/	42312	74	95	36	1.0	15.4
Dekalb DKC67-87(YGCB/RR2)**	147	166	30616	70	102	42	2.5	16.3
A6632VT3	146	/	34744	69	87	30	1.5	15.8
BH 8895VT3	145	/	24080	74	100	35	1.0	15.4
Pioneer 31P40(RR2)	143	/	30616	71	105	34	1.0	16.2
Dyna Gro 58K40**	143	163	27520	74	101	41	1.5	17.1
NK NX7976 CB/LL	143	/	25800	69	100	35	1.5	17.0
Dyna Gro 57V05	142	/	35432	69	97	33	1.5	15.8
Dyna Gro 57V85	142	/	33712	70	100	38	1.5	15.2
Terral TV25R31**	141	156	27520	71	95	37	1.5	16.5
Pioneer 31D61 (YGCB)	141	/	30616	74	99	35	1.0	16.4
Pioneer 31P42 (HX1/LL/RR2)	139	/	30616	73	101	38	1.0	16.3
Dekalb DKC62-99(VT3)	137	/	29928	69	88	30	1.5	15.8
Dyna Gro 58K81	137	/	28552	74	100	38	2.0	15.7
Dyna Gro 57V21	137	/	31648	69	96	37	1.0	15.7
Pioneer 33M53 (RR2)**	137	155	29240	73	104	38	1.5	16.8
Dyna Gro58P45**	137	155	27520	73	101	36	1.5	16.7
Croplan 6831 RH**	137	155	23736	70	104	37	2.5	15.6

Pioneer 31G71 (HX1/LL/RR2)**	136	160	28552	72	108	36	1.0	16.1
Croplan 751 VT3 MF	135	/	26144	69	103	32	1.0	15.9
Dyna Gro 58P27	135	/	31648	71	98	35	1.0	16.2
Dekalb DKC61-19(VT3)	135	/	23736	69	88	35	1.5	15.5
BH 9078RR/PL	135	/	26832	74	100	37	2.5	16.5
Dekalb DKC69-40(VT3)	135	/	28208	69	89	33	2.0	16.7
Croplan 8950 RB**	135	161	25456	71	106	40	1.5	17.1
Terral TV26R73	134	/	26144	74	95	36	2.5	15.9
Belle 1545RY	134	146	34744	71	96	32	1.0	15.7
NK N68B-GT	134	/	29584	69	87	31	1.5	15.0
Dekalb DKC66-23(YGCB/RR2)	133	151	31648	69	102	30	2.5	15.4
Terral TV25BR71**	133	152	49880	72	100	33	1.5	16.3
A6633VT3	133	/	30272	69	91	33	1.0	15.6
Croplan 851 RR/BT**	133	156	27520	73	100	35	1.0	15.1
Terral TVX28R92	133	/	32680	74	100	33	1.0	16.2
Terral TV26TR41	133	/	33712	71	96	36	1.0	15.8
Dekalb DKC62-29(VT3)	132	/	26488	69	88	32	2.0	15.5
Pioneer 32B29 (YGCB/RR2)**	132	157	30960	71	106	36	2.0	16.0
Dekalb DKC61-69(VT3)	131	/	26832	69	92	34	1.5	14.7
Golden Acres 2831RRB	131	151	28208	73	101	33	1.5	15.5
Dyna Gro 58K02	131	154	26144	71	99	37	2.0	16.2
BH 8914VT3	131	/	28896	73	94	37	2.0	16.1
NC+ 6361RB	130	153	34400	71	101	35	1.0	15.4
Dekalb DKC RX715VT3	129	/	27176	69	90	32	1.5	15.5
Dyna Gro 58P59	129	156	30272	73	100	39	1.0	15.1
BH 9014VT3	129	/	32680	70	93	36	1.0	17.0
Pioneer 33N58 (HX1/LL/RR2)	129	/	31648	73	98	33	2.0	15.5
A6479VT3	129	/	34400	69	95	35	2.5	15.9
NK N77P-3000GT	128	/	22704	70	100	31	1.5	15.5
Croplan 751 RR/BT	128	152	27176	70	98	34	1.5	15.5

Golden Acres 2989RRB	128	143	28896	74	94	37	2.5	16.3
Belle 1646RY	128	150	28552	71	103	33	1.5	15.3
Pioneer 33M57 (HX1/LL/RR2)	127	151	46784	70	103	39	1.0	16.6
Belle 1844RY	127	/	28208	74	98	33	2.0	16.6
Terral TV26BR41	127	157	31992	69	87	33	1.0	15.7
XP 7005RR/HX	127	/	24424	74	95	40	1.0	18.0
Terral TV25BR23	126	150	33712	70	95	32	1.0	15.5
Garst 82R45GT	126	/	20984	69	105	29	2.0	15.7
NK N68B-CB/LL/RW	125	/	29584	69	94	32	2.0	15.0
NC+ 5453RBD	124	/	26144	69	92	36	1.5	15.5
Golden Acres 27Z07	124	/	40592	74	95	36	1.0	15.6
DekalbDKC69-71(YGCB/RR2)	123	153	26144	74	98	33	1.5	16.7
Dyna Gro 57K58	122	152	29928	73	102	36	1.5	15.4
Dyna Gro 58P60	122	150	28896	70	97	33	1.5	16.7
NC+ 6125RBD	122	148	29240	69	92	31	1.0	15.8
Terral TV26BR61	122	146	30616	69	98	36	1.5	16.4
Dekalb DKC64-79(VT3)	121	/	29240	69	96	34	2.0	15.8
Croplan 799 RB	121	143	31304	73	102	36	1.0	16.0
Croplan 818 RR/BT	121	141	41280	73	97	35	1.0	16.8
Terral TVX27BR84	121	144	30616	74	95	36	2.5	16.1
Croplan 818TS MF	119	/	28208	71	89	36	1.0	16.5
Dyna Gro 57P12	118	150	29584	69	98	34	1.0	16.5
Dyna Gro 57N96	118	148	28896	72	97	34	2.5	15.1
Croplan 731 HX/LL	115	149	23736	69	103	57	1.0	14.9
Dekalb DKC63-42(VT3)	112	/	27864	69	95	28	2.5	14.1
Average	132		30102	71	97	35	2	16
% CV	15		22	2	5	14	37	3
LSD (P=0.10)	22		10920	2	8	8	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*