

**Table 1. Corn Hybrid Performance in 2006 on a Norwood Silt Loam Soil at the Dean Lee Research Station in central Louisiana.**

<b>Hybrid Name</b>	<b>Yield</b> <i>Bu/A</i>	<b>2-Year</b> <b>Average<sup>1</sup></b> <i>Bu/A</i>	<b>Mid</b> <b>Silk<sup>2</sup></b> <i>DAP</i>	<b>Moisture</b> <i>%</i>	<b>Plant</b> <b>Height</b> <i>Inches</i>	<b>Ear</b> <b>Height</b> <i>Inches</i>	<b>Shuck</b> <b>Cover<sup>3</sup></b> <i>1 to 3</i>	<b>Test</b> <b>Weight</b> <i>Lbs/Bu</i>	<b>Plant</b> <b>Population</b> <i>1000's/A</i>
Terral TV26BR41	205	161R	69	15	105	41	1.0	57.66	31
Garst 8247 YG1	205	/	69	15	115	42	2.0	58.97	30
Pioneer Brand 33M53	201	/	70	16	104	38	2.0	61.70	31
Garst 8295 YG1/RR	201	/	70	17	109	44	1.0	59.75	31
Dyna-Gro 58P59	201	156R	70	15	111	40	2.0	56.73	28
Pioneer Brand 32D99	200	148R	72	16	107	44	1.5	58.50	31
Dyna-Gro 57K58	200	/	71	14	108	43	1.0	56.32	29
Croplan 895 BT	199	143	70	16	104	42	1.0	59.84	30
Pioneer Brand 31G96	198	/	73	15	110	49	1.5	60.06	29
Croplan 731 HX / LL	198	160R	70	14	101	41	2.0	56.66	29
Terral TVX25BR603	197	/	71	16	91	36	1.5	59.00	30
Terral TVX25BR604	196	/	69	16	99	42	1.5	58.45	31
Terral TV26B82	196	153R	70	15	102	41	1.5	60.23	27
Terral TV26B34	196	160R	69	15	109	42	1.0	67.00	32
Pioneer Brand 31G68	195	154R	71	15	101	39	1.0	59.71	26
Dyna-Gro 58K02	195	/	70	15	108	43	2.5	57.56	26
Belle 1545RY	195	150R	69	16	111	44	1.0	59.16	34
Terral TV26BR61	194	/	70	15	99	42	1.5	59.05	27
Pioneer Brand 32B29	194	152R	71	15	111	42	1.0	59.70	31
Pioneer Brand 31N28	194	164R	70	16	101	36	1.0	60.73	29
Dyna-Gro 57F87	194	158R	69	15	106	43	1.0	58.05	27
DeKalb DKC69-72 (RR2)	194	145R	72	16	98	43	2.0	61.13	25
DeKalb DKC64-81 (YGCB)	194	/	67	16	103	37	2.0	59.00	26

Croplan 799 RR	194	147R	70	15	106	38	1.0	57.72	31
Terral TV25BR23	193	150R	70	14	99	39	1.0	57.25	29
Pioneer Brand 31P41	193	/	70	16	109	41	1.5	58.25	32
Garst 8287 RR	193	150R	69	16	112	47	2.5	58.79	34
Dyna-Gro 58P60	193	/	72	16	100	41	1.5	59.75	25
Golden Acres 2841RRB	192	150R	73	15	107	37	1.5	57.04	24
Belle 1747RY	192	/	71	16	110	46	2.0	60.98	29
Belle 1533Y	192	153R	70	15	103	40	2.0	56.34	30
NC+ 6361RB	191	/	72	15	98	43	1.0	57.28	39
Garst 8377 YG1/RR	191	/	68	14	103	38	1.0	58.00	31
Garst 8225 YG1/RR	191	148R	70	15	103	39	1.0	58.70	32
Adler 8210 YGCB	191	151R	69	15	108	39	1.0	57.03	29
Terral TV25R31	190	151R	69	15	104	40	2.0	60.16	33
N82-A7	190	151R	74	16	110	52	1.0	59.23	26
NC+ 5423B	189	152R	69	14	103	37	1.5	58.51	28
Croplan 751 RR/ BT	189	/	70	15	106	42	2.0	57.71	27
N70-T9	188	/	68	15	102	37	3.0	59.06	29
GoldenAcres2831RRB	188	142	69	15	102	39	2.5	57.06	27
Dyna-Gro 57P46	188	/	69	15	105	35	1.5	57.25	31
Dyna-Gro 5528Bt	188	139	72	14	107	46	2.0	57.79	24
DeKalb DKC62-31 (YGCB)	188	/	69	15	93	36	2.5	58.33	28
Vigoro V58YR2	187	150R	69	15	109	42	1.0	58.06	27
Dyna-Gro CXO 5218	187	137	71	15	98	41	2.5	58.56	25
DeKalb DKC67-23 (RR2/YG	187	/	70	16	101	42	1.5	58.93	26
Croplan 851 RR / BT	187	148R	72	14	107	41	1.0	56.25	34
Terral TVX25BR602	185	/	70	16	96	43	2.0	61.67	29
Terral TVX24BR601	185	/	71	16	111	49	1.0	61.04	27
Pioneer Brand 33R81	184	/	71	15	111	43	1.0	55.50	29
Dyna-Gro 57N96	184	/	69	15	107	40	1.5	57.96	30
Garst 8452 CB/LL	183	/	69	14	98	39	1.5	56.52	33

Croplan 691 BT/LL	183	144	69	15	101	38	1.5	57.46	32
Asgrow RX785RR2/YGCB	183	/	67	14	97	37	2.5	58.95	32
Terral TVX26BR601	182	/	70	17	108	43	1.0	58.28	33
Pioneer Brand 31D58	182	/	72	16	108	44	1.0	62.21	32
Dyna-Gro 58K15	182	137	73	15	105	43	1.0	57.10	30
Croplan 818 RR/BT	182	145R	71	16	96	38	1.5	58.89	31
Belle 1525R	182	139	72	16	113	46	1.0	61.46	26
Golden Acres 2988RRB	181	/	73	15	104	41	2.0	61.01	29
Dyna-Gro 57P12	181	/	69	15	112	44	2.0	57.25	28
Terral TV27C48	180	148R	69	15	110	48	2.0	57.77	31
DeKalb DKC69-71RR2/YGC	180	139	71	17	102	46	2.5	60.81	31
NC+ 6122RB	179	/	70	15	102	39	1.0	56.57	23
Vigoro V59YR52	178	144	72	15	104	46	1.0	59.10	26
Dyna-Gro CXO 5516	178	139	70	15	108	46	2.0	60.30	29
Pioneer Brand 34A16	176	/	69	15	99	34	1.0	58.96	27
Dyna-Gro 58K22	176	142	71	15	113	51	1.0	57.63	32
Terral TV23R31	174	136	72	16	110	47	2.5	61.60	31
Terral TVX25BR601	172	/	74	16	113	47	1.0	60.24	36
Golden Acres 2993RRB	171	/	74	16	109	48	2.0	58.10	26
Dyna-Gro 57P35	171	129	70	15	101	41	1.0	59.10	27
Dyna-Gro 58K56	168	/	72	16	101	42	1.5	60.74	28
Garst 8364 YG1/RR	167	131	72	15	95	41	1.5	69.86	26
Croplan 872 RR	166	125	73	16	95	41	1.5	58.43	33
Dyna-Gro 5515	164	123	72	15	109	42	1.0	58.10	29
Average	188		71	15	105	42	1.5	58.99	29
% C.V.	7		1	3	4	6	46.0	4.12	10
LSD (P=0.05)	16		2	0.5	7	5	1.4	4.86	8

<sup>1</sup> A yield of 145 bushels per acres is needed to be recommended at this location.

<sup>2</sup> DAP= Days After Planting

<sup>3</sup> Scale of 1 to 3 where 1=Most Closed and 3=Most Open