

**Table 1. Performance of Corn Hybrids at the Dean Lee Research Station, Alexandria, LA, 2004.**

Hybrid Name	Yield		Mid Silk <i>DAP</i>	Moisture Content %	Plant Ht <i>in</i>	Ear Ht <i>in</i>	Shuck Cover <i>1-3<sup>l</sup></i>	Test Weight <i>Lbs/Bu</i>	Harvested Population <i>(x1000)</i>
	2004 <i>Bu/A</i>	2-Yr <i>Bu/A</i>							
Dyna Gro 58K15	124	128	79	16	79	38	1.5	53.20	29
FFR 748	122	--	78	15	71	31	1.0	52.74	28
Genesis 2E15RRYGCB	121	--	78	17	70	29	1.5	50.71	29
Dyna Gro 57K66	120	122	79	16	71	34	1.0	53.60	27
Pioneer 31G97	120	--	80	15	84	44	2.5	48.80	28
FFR 835 BT	119	--	80	19	70	27	1.0	49.97	28
Genesis 2D16RRYGCB	119	127	77	18	73	33	1.0	53.71	27
Genesis 2D16YGCB	119	127	81	17	77	32	1.5	50.81	31
Genesis 2A16YG	118	128	77	16	78	39	1.5	54.60	28
Pioneer 31R88	117	127	76	20	80	36	2.0	54.61	32
Terral TV25B30	117	--	76	18	77	41	1.5	59.21	31
Terral TVX24B402	117	--	77	19	80	42	1.0	53.19	30
Terral TVX26BR401	117	--	81	19	67	28	1.0	48.94	27
Croplan Genetics 691 BT/LL	116	--	75	16	72	35	1.5	51.82	31
Dyna Gro 5528Bt	116	123	82	17	73	33	1.0	49.79	31
FFR 900 BT	116	118	79	17	71	27	1.0	46.24	31
Genesis 2E16YGCB	116	--	80	20	78	41	1.0	54.85	29
N83-N5	116	125	79	17	79	40	1.5	56.24	29
Terral TV25BR23	116	122	80	16	67	29	1.0	51.50	30
N83-Z8	115	125	83	16	72	34	1.0	51.54	31
Terral TV2140nRR	115	127	81	16	73	32	1.0	50.77	28
Terral TV26BR10n	115	126	75	17	71	28	2.0	53.00	27
Triumph 1866Bt	115	129	77	17	76	40	2.0	54.64	32
Croplan Genetics 895 BT	114	--	78	17	81	36	1.5	53.05	26
Dekalb DKC63-52	114	--	74	16	71	31	2.0	50.10	31
Terral TVX25R31	114	--	78	20	71	32	1.5	51.66	34
Dyna Gro 58K22	113	121	79	14	78	38	1.0	49.53	29
Genesis 2E15YGCB	113	--	80	20	72	34	1.0	53.50	34
Golden Acres X-6420 BT	113	--	81	20	73	36	1.0	57.01	28
Golden Acres 2841 RRB	113	122	77	16	73	34	1.5	48.64	29
Dekalb DKC69-71(RR2/YGCB)	112	122	81	18	74	34	1.5	54.26	32
Dyna Gro 58P59	112	124	82	18	74	34	1.0	48.58	30

Genesis 2A16RR	112	122	78	17	81	40	2.0	52.67	31
Terral TV26B23	112	126	79	18	72	37	1.5	57.31	33
Terral TVX24BR401	112	--	78	16	83	46	2.5	53.79	30
Terral TVX25R401	112	--	79	16	69	32	1.5	49.51	28
Triumph 1416Bt	112	--	81	16	70	32	1.5	50.62	28
Garst 8288	110	117	79	16	70	30	1.0	50.50	28
Genesis 2C15YGCB	110	120	79	20	71	32	1.0	56.07	30
Genesis 3215RR	110	115	73	17	70	30	1.5	53.60	30
N82-A7(NX8201)	110	--	80	17	77	38	1.0	52.04	25
Terral TVX26B401	110	--	79	18	75	39	1.0	56.56	30
Croplan Genetics 872RR	109	--	83	20	65	33	1.0	52.81	28
Dyna Gro 5515	109	114	79	16	72	30	1.0	54.01	28
Terral TVX25B403	109	--	81	16	70	34	2.0	52.49	27
Terral TVX26B402	109	--	77	18	67	37	1.0	52.89	31
Vigoro V58YR2	109	--	81	18	73	32	1.0	50.31	29
Dyna Gro CXO 3318	108	--	80	20	72	33	1.5	54.14	30
Dyna Gro CXO 4219	108	--	75	20	76	40	2.0	51.03	29
Genesis 4C16RRYGCB	108	118	80	16	70	34	1.5	54.16	27
Pioneer 32D99	108	118	82	20	79	36	1.5	53.96	30
NC+5423 B	108	--	78	17	72	34	1.5	53.21	28
Terral TVX26B404	108	--	81	18	68	30	1.0	52.02	32
Croplan Genetics 818 RR/BT-CZ	107	--	77	19	78	36	2.0	51.99	30
Dekalb DKC69-72(RR2)	107	118	83	16	77	32	2.0	52.27	30
Golden Acres 2831 RRB	107	--	78	17	78	38	2.0	53.84	33
Terral TV26B34	107	121	76	18	78	37	1.0	50.23	29
Terral TVX23R31	107	--	80	19	71	35	1.0	53.30	30
Terral TVX23R404	107	--	79	19	69	43	1.0	56.53	27
Dyna Gro CXO 4218	106	--	80	19	81	41	2.5	49.36	27
Genesis 3214 YG	106	128	76	19	72	32	1.0	52.12	33
N65-M7	106	117	73	15	70	27	2.0	51.90	32
NC+7101	106	--	80	18	71	33	2.0	50.27	31
Terral TVX23R401	106	--	79	19	84	40	1.0	54.57	29
Terral TVX24R401	106	--	80	17	79	35	1.0	49.90	29
Terral TVX25B404	106	--	79	15	73	39	1.0	52.65	32
Pioneer 31B13	105	127	79	17	75	44	1.0	52.40	34
Pioneer 32R25	105	122	78	16	76	38	1.5	51.96	30

Pioneer 33M54	105	--	81	16	66	23	1.0	55.49	31
Dyna Gro CXO 3218	104	--	78	19	84	42	2.0	54.34	30
Garst 8292YG1	104	--	77	19	66	31	1.5	55.87	29
Golden Acres 2995 RR	104	113	80	20	83	43	1.0	55.68	28
FFR 833 RR	104	--	77	16	76	34	1.0	58.41	29
NC+6962R	104	--	79	17	72	35	1.0	53.89	30
Terral TV24R10	104	119	81	20	76	39	1.0	53.14	31
Garst 8230IT	103	111	79	17	71	33	1.0	52.78	31
Pioneer 33V15	103	115	79	15	74	31	2.0	54.27	30
Pioneer 31R87	102	--	82	18	80	32	1.5	53.86	30
Garst 8200YG1	101	121	82	19	83	44	1.0	55.39	29
BH9044RR	100	--	80	20	71	34	1.0	53.54	30
Dekalb DKC63-81(RR2/YGCB)	100	--	77	15	61	28	2.0	53.85	29
FFR 849 CL	100	110	80	17	77	38	2.0	50.98	32
Golden Acres 8112	100	116	80	16	72	37	2.0	51.56	29
Pioneer 31G66	100	116	80	17	--	--	--	--	28
Dekalb DK697	98	114	82	16	78	36	1.5	54.01	32
Pioneer 34B20	98	--	79	14	70	30	2.0	54.53	29
Terral TV2160Bt	98	120	82	16	77	39	1.5	56.41	31
Terral TVX27B401	98	--	81	16	80	45	1.0	50.46	33
Vigoro V56Y51	98	--	80	17	68	26	1.0	53.46	31
Dekalb DKC69-70(YGCB)	95	116	80	18	75	34	1.5	53.88	34
Genesis 3215 C	94	--	79	18	76	37	1.0	53.20	29
Croplan Genetics 799BT	87	--	79	16	--	--	--	--	32
Overall Average	109		79	17	74	35	1.4	52.89	30
CV (%)	13		3	9	7	11	33	3	10
L.S.D.	10		3	1	7	5	1	2.51	4

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**Site Agronomists:** Steve Moore and Millie Deloach. **Soil Type:** Norwood silt loam. **Row Spacing:** 38".  
**Planted:** March 18. **Harvested:** September 10-12. **Fertilizer:** 200 LB N/A. **Pesticides:** Aztec @5.5 Lbs/A,  
Guardsman Max 3 @ Pt/A. **Notes:** Extremely high rainfall.

<sup>1</sup> *Shuck Cover:* 1=good, 2=average and 3=poor.