

Table 1. Performance of Corn Hybrids at the Dean Lee Research Station, Alexandria, LA, 2003.

Entry Name	Yield		Mid	Moisture	Plant	Ear	Shuck	Test	Root	Stem	Harvested
	2003	2-Yr	Silk	Content	Height	Height	Cover	Weight	Lodge	Lodge	Population
	Bu/A	Bu/A	DAP	%	in	in	1-3	Lbs/Bu	0-5	0-5	(x1000)
Genesis 3214YG	151	157R	55	19	87	36	2.5	54.20	0	0	33
Pioneer Brand 31B13	149	162R	57	19	95	32	2.5	56.83	0	0	30
Triumph 1866Bt	144	--	60	20	92	38	2.0	57.50	0	0	29
Terral TV2160Bt	142	149R	59	20	93	41	2.0	56.85	0	0	28
Terral TV26B23	141	--	57	20	94	40	1.5	58.40	0	0	30
Garst ND200YG1	141	--	60	22	100	38	2.0	56.35	0	0	32
Pioneer Brand 32R25	140	159R	61	18	93	37	2.5	57.66	0	0	27
Genesis 2A16YG	139	150R	57	19	94	37	2.0	54.64	0	0	29
Terral TV2140nRR	139	151R	60	17	92	39	2.0	55.28	0	0	29
Terral TV26BR10n	138	143R	61	19	89	32	1.5	56.60	0	0	33
Dekalb DKC69-70 (YGCB)	137	152R	60	20	89	36	1.5	56.28	0	0	29
Pioneer Brand 31R88	137	153R	56	18	91	41	3.0	56.62	0	0	29
Dyna Gro CX03816	137	--	60	19	92	38	2.0	52.22	0	0	29
Genesis 2D16RR/YGCB	136	--	57	20	90	39	2.5	55.18	0	0	32
Terral TVX24RO13	136	--	60	19	94	39	2.0	54.43	0	0	29
Terral TVX25B023	136	--	57	20	91	38	1.0	52.96	0	0	32
Pioneer Brand 32H69	136	--	57	19	96	41	2.0	59.68	0	0	28
N83-Z8	135	150R	59	19	93	36	2.0	57.84	0	0	31
Terral TV2130	135	149R	59	17	96	41	2.5	54.74	0	0	27
Genesis 2D16YGCB	135	--	58	20	92	33	2.0	52.33	0	0	27

Dyna Gro CXO3415	135	--	59	19	93	34	2.0	55.90	0	0	25
TV24R10	134	143R	59	19	95	38	1.5	58.97	0	0	29
N83-N5	134	151R	60	18	90	37	3.0	57.69	0	0	27
Pioneer Brand 32W86	134	149R	57	17	101	37	2.5	58.17	0	0	26
Terral TV2140	133	149R	60	18	90	34	2.0	56.13	0	0	28
Dekalb DKC69-71 (RR/YGCB)	133	--	60	18	90	32	3.0	57.06	0	0	31
Golden Acres 8112	133	150R	60	18	89	36	2.5	55.69	0	0	29
Genesis 2A16RR	133	145R	58	17	97	42	2.5	56.66	0	0	27
Pioneer Brand 31G66	132	--	59	18	92	33	1.0	57.23	0	0	29
Golden Acres X-6306 RR/BT	132	--	60	20	92	32	2.0	51.87	0	0	29
Terral TVX23C03	132	--	59	19	99	37	2.0	54.16	0	0	25
Dyna Gro 58K15	132	--	60	17	88	31	2.0	55.89	0	0	25
Pioneer Brand 34B23	132	145R	56	17	86	34	2.0	57.46	0	0	27
Dekalb DK697	131	149R	59	18	90	39	3.0	57.29	0	0	29
TV23R15n	131	140	60	18	92	36	1.0	56.44	0	0	29
Triumph 1120BtRR	131	--	54	17	90	39	2.0	55.27	0	0	30
Genesis 2C15YGCB	131	--	54	20	81	36	1.0	58.25	0	0	28
Terral TVX25B013	131	--	61	19	89	36	1.5	57.54	0	0	28
Dyna Gro 5528Bt	131	--	61	18	96	39	2.0	53.59	0	0	27
Garst 8350YG1	130	--	57	16	82	32	1.0	55.15	0	0	30
Dekalb DKC68-70 (YGCB)	130	146R	61	18	93	40	1.0	56.33	0	0	29
SS 859CL	130	139	59	17	90	35	1.5	52.38	0	0	26
Dyna Gro 58K22	130	149R	61	18	100	38	2.0	54.93	0	0	28
Dyna Gro 5518	130	149R	60	17	90	39	2.0	55.36	0	0	28

Dekalb DKC69-72 (RR)	129	--	60	19	91	40	2.0	56.41	0	0	29
N65-M7	129	141	56	17	84	30	1.5	53.76	0	0	25
Terral TVX25BR023	129	--	61	21	88	36	1.0	51.96	0	0	33
FFR 842 RR	129	--	61	20	88	33	2.0	53.38	0	0	28
BxR 1111 Y	129	--	57	21	93	36	1.5	55.18	0	0	32
Pioneer Brand 32D99	129	152R	60	20	94	41	2.0	54.92	0	0	32
Genesis 4C16RR/YGCB	129	--	57	19	84	34	1.5	57.38	0	0	30
TV25B30	128	--	55	19	92	38	2.0	57.78	0	0	31
Pioneer Brand 31G98	128	150R	60	17	97	32	2.5	59.96	0	0	26
Genesis 2B16TR	128	137	58	19	89	35	1.0	55.20	0	0	31
Pioneer Brand 33V15	127	--	59	19	93	40	2.5	61.35	0	0	31
Blackland Genetics BG 1882	126	--	58	17	89	31	1.0	56.27	0	0	28
FFR 736 BT	126	--	59	17	89	37	2.0	56.06	0	0	31
BxR 2222 RY	126	--	58	20	90	35	1.0	54.33	0	0	30
Dyna Gro 57K66	125	144R	60	17	89	33	1.5	55.59	0	0	29
Belle 1520 R	125	--	60	17	95	41	2.0	55.65	0	0	28
Dyna Gro CX03515	125	--	60	21	92	31	2.0	53.12	0	0	27
Garst 8270RR	124	--	60	17	89	49	2.0	56.72	0	0	28
Garst 8288	124	140	56	20	91	37	1.0	56.49	0	0	24
Blackland Genetics BG 2442	123	--	58	18	90	40	2.5	53.05	0	0	28
Golden Acres 2995RR	135	142	60	19	89	42	1.5	55.29	0	0	30
Belle 1140 RY	121	--	61	19	84	29	1.5	54.01	0	0	28
FFR 900 BT	121	--	60	18	90	33	1.0	55.34	0	0	27
FFR 849 CL	121	--	60	18	90	31	1.5	52.56	0	0	27

BxR 4444 C	120	--	55	19	95	37	2.5	57.97	0	0	26
Golden Acres 2845RR	120	--	58	17	90	39	1.5	55.59	0	0	32
Terral TVX26CO13	120	--	59	18	92	38	2.0	56.13	0	0	25
Terral TVX25BR013	120	--	59	18	85	36	2.0	57.65	0	0	25
Genesis 3215RR	120	--	57	18	87	37	2.5	52.50	0	0	25
Terral TV2155Bt	119	140	56	19	89	35	1.5	28.66	0	0	24
Garst 8230IT	119	147R	59	18	91	37	2.0	54.47	0	0	32
Golden Acres 2828RR	119	--	61	18	91	32	2.0	54.77	0	0	32
Dyna Gro 5515	119	135	60	16	90	37	2.0	55.46	0	0	28
Genesis 2D14RR	119	--	59	16	85	36	1.0	56.70	0	0	29
Dyna Gro 58K56	119	137	59	19	91	38	2.5	58.53	0	0	29
Dekalb DKC 67-60 (RR)	118	--	60	19	90	41	1.0	57.20	0	0	26
Terral TVX20CO3	117	--	57	16	95	42	1.5	56.23	0	0	26
NX 7630	117	--	55	18	88	34	1.5	55.60	0	0	29
Terral TVX26B013	115	--	56	19	92	35	2.0	56.15	0	0	27
Terral TVX22R013	112	--	59	17	84	40	2.0	57.10	0	0	25
Golden Acres X-6309 BT	110	--	61	17	90	34	2.0	55.36	0	0	27
Terral TVX21CO3	110	--	55	20	92	39	2.0	58.42	0	0	29
BxR 1122 C	109	--	58	16	95	33	1.5	56.82	0	0	25
Overall Average	129		59	18	91	37	1.9	55.51	0	0	29
LSD	9		2	1	5	6	0.9	5.79	-	-	4
CV (%)	9		2	6	4	12	37	8	-	-	11
