

2004 Hybrid Corn Test Results: DeKalb Corn Following Corn (29,000 ppa)

Company-Brand	Hybrid	IST ¹ GT ²	Yield bu/a	Moisture %	% Erect plants	Grain Quality			
						Oil @0%	Protein @0%	Starch @0%	Extractable Starch @0%
BROWN	7044 YGRW	CL,RW	204	21.1	99	4.2	8.1	71.8	67.5
BURRUS	498 RW	PL,RW	217	22.6	100	3.8	9.0	70.7	66.5
CORNELIUS	C605YG	PL,CB	212	20.8	100	4.7	8.3	70.6	64.9
CORNELIUS	C637YG	PL,CB	206	22.6	100	3.8	7.8	72.5	67.4
CORNELIUS	C656	PL	197	22.0	100	3.8	8.7	71.8	65.9
CORNELIUS	C711	PL	204	21.6	98	3.4	7.9	72.4	69.8
HUGHES	5743 CB	CB	204	20.3	100	4.3	8.3	71.8	67.2
HUGHES	7101		214	21.3	100	4.6	8.3	70.9	66.0
KRUGER	0211	PL	217	22.1	100	4.3	9.4	70.6	65.1
KRUGER	0508	PL	192	18.9	100	4.0	8.2	71.5	67.1
KRUGER	0514	PL	197	23.1	100	4.2	8.6	71.5	65.5
KRUGER	2410 RR/YGCB	PL,CB	192	21.1	100	4.3	8.5	71.7	67.9
KRUGER	5110YGCB	PL,CB	195	19.6	100	4.6	8.3	70.7	66.2
KRUGER	5211YGCB	PL,CB	204	20.1	100	4.0	8.3	71.3	67.4
KRUGER	5219 YGCB	PL,CB	225	25.6	100	4.4	8.0	71.1	67.3
KRUGER	5305 YGCB	PL,CB	192	18.3	99	4.2	9.2	70.6	66.1
KRUGER	5313 YGCB	PL,CB	232	20.6	100	4.7	8.9	69.7	64.7
KRUGER	5315 YGCB	PL,CB	194	22.4	100	4.0	8.1	72.1	68.9
KRUGER	5315 YGCB	PL,CB	206	26.7	100	4.4	9.8	70.4	63.7
KRUGER	5410 YGCB	PL,HX	196	19.4	100	4.3	8.6	70.8	66.8
KRUGER	5512 YGCB	PL,CB	210	21.8	100	4.2	8.3	71.5	67.6
KRUGER	5517 YGCB	PL,CB	226	24.9	100	4.6	8.3	71.2	66.9
KRUGER	5615 YGCB	PL,CB	205	25.6	100	4.3	8.4	71.7	67.3
KRUGER	5916 YGCB	PL,CB	205	25.7	100	4.3	7.7	71.5	68.4
KRUGER	8513 HX	PL,HX	211	24.4	100	4.4	8.0	71.8	68.3
KRUGER	9012 YGCB	PL,CB	206	21.4	100	4.4	9.3	70.6	65.2
KRUGER	9111 YGCB	PL,CB	198	22.2	100	4.3	9.2	70.9	65.7
KRUGER	9113	PL	211	20.2	100	3.6	8.2	71.9	69.8
KRUGER	9115 YGCB	PL,CB	209	23.3	100	4.1	8.1	71.8	68.1
KRUGER	9212 RR/YGCB	PL,CB	200	21.5	100	4.3	7.7	71.5	68.6
KRUGER	9308 RR/YGCB	PL,CB	202	18.7	100	4.2	9.4	70.6	64.4
KRUGER	9309 YGCB	PL,CB	190	21.8	100	4.1	8.4	71.6	67.4
KRUGER	9310 YGCB	PL,CB	197	21.7	100	4.4	8.2	71.3	66.4
KRUGER	9310A YGCB	PL,CB	196	20.6	100	4.4	8.6	71.3	67.2
KRUGER	9313	PL	205	23.7	100	4.2	8.3	71.5	68.0
KRUGER	9313 YGCB	PL,CB	202	24.5	100	4.3	8.2	70.9	67.2
KRUGER	9315 YGCB	PL,CB	201	24.2	100	4.0	8.0	72.2	68.0
KRUGER	9410 YGCB	PL,CB	199	22.9	100	4.0	7.9	71.9	67.2
KRUGER	9410 YGRW	PL,RW	196	22.4	100	3.8	7.9	72.3	67.8
KRUGER	9414 YGCB	PL,CB	189	22.7	100	4.6	8.3	70.1	66.2
KRUGER	9807	PL	186	18.4	100	4.3	8.6	70.6	67.3
KRUGER	9910 YGCB	PL,CB	201	19.5	100	4.1	9.3	70.3	65.9
KRUGER	9915 YGCB	PL,CB	202	25.7	100	4.2	9.8	70.5	65.0
RENK	RK806		208	17.8	98	3.4	7.7	72.9	69.8
RENK	RK870YGCB	CB	207	20.2	100	4.3	8.1	71.5	68.4
RENK	RK877YGCB	CB	197	20.7	100	4.1	8.3	71.6	67.0
SIEBEN	3703 YGRW	PL,RW	212	21.6	100	4.2	9.0	70.8	65.7
SIEBEN	7683	PL	206	21.8	100	4.1	8.6	70.9	66.2
STONE	HQ 4 BT YG	PL,CB	197	21.6	100	4.3	8.9	70.9	64.0
VIGORO	V50D37	CL,RW	205	21.6	100	4.0	8.8	71.2	65.9
WHATA	4373	CL	187	20.2	100	4.2	8.8	70.6	66.7
WHATA	5079		200	21.0	100	4.3	8.5	71.3	65.9
WHATA	5319		200	16.5	100	4.2	8.2	70.8	67.0
WHATA	5419		192	18.6	100	3.8	8.5	72.1	66.7
WHATA	5656		197	18.0	99	3.7	7.7	72.3	70.1
WHATA	5888		194	19.8	100	4.3	9.0	71.1	64.0
WHATA	6336	PL	219	21.4	100	3.5	8.2	72.8	68.9
	Average		202	21.3	100	4.1	8.5	71.3	67.0
	L.S.D 25% Level		10	1.0	1	0.3	0.4	0.5	0.8
	CV (%)		5	5.1	1	4.9	4.6	0.8	1.3