

2009 Hybrid Corn Test Results: South Region (29,000 ppa)

Company	Name	IST ¹ GT ² HT ³	Relative Maturity	Regional Results			St. Peter		Belleville		Elkville		2-yr Avg. bu/a	3-yr Avg. bu/a	Belleville Grain Quality			
				Yield bu/a	Moisture %	% Erect Plants	Yield bu/a	Moisture %	Yield bu/a	Moisture %	Yield bu/a	Moisture %			Oil @0%	Protein @0%	Starch @0%	Extractable Starch @0%
BECK	5442VT3	PM YL RR	110	211	20.7	100	*	*	221	20.5	204	20.1			4.9	8.4	71.2	68.0
BECK	5444VT3	CL YL RR	110	214	22.2	100	*	*	*	*	213	21.7	196		4.7	9.1	72.0	66.0
BECK	5473A3	CL AG GT	110	226	18.5	100	*	*	*	*	226	18.0			4.7	8.5	72.3	67.5
BECK	5608VT3	PM YL RR	111	207	19.7	100	*	*	*	*	207	19.2	188		4.7	9.4	71.5	66.6
BECK	5684VT3	CL YL RR	109	210	20.3	100	*	*	211	19.9	214	19.9	187		5.0	8.2	71.5	68.0
BECK	5716A3	PM AG GT	111	202	21.7	100	210	22.7	210	21.2	187	21.2			4.8	8.5	71.6	67.5
BECK	5779VT3	PM YL RR	111	206	21.3	99	196	21.7	208	22.1	213	20.1	193		5.3	8.9	70.9	66.5
BECK	6288A3	CL AG GT	112	208	22.7	100	*	*	211	21.6	209	23.1			4.9	9.0	71.4	67.8
BECK / XL	5454HXR™	PM HE RL	110	195	21.4	100	200	21.8	208	21.2	176	21.3			4.7	8.8	71.9	67.2
BECK / XL	5676HXR™	PM HE RL	111	190	22.9	99	197	24.5	171	21.3	203	22.8			4.9	9.2	71.2	66.8
BECK / XL	6363HXR™	PM HE RL	113	202	22.6	100	192	23.4	203	21.8	210	22.6			4.8	9.0	72.0	68.1
BECK / XL	6733HXR™	PM HE RL	113	217	23.1	100	210	24.3	223	21.7	219	23.4			4.9	8.5	71.6	68.1
BO JAC	9643	PL AL LL	115	217	23.5	100	*	*	*	*	216	23.0			5.0	8.9	71.2	68.3
CHANNEL	213-32VT3	PL YL RR	113	221	22.2	100	215	24.6	236	21.2	212	20.7			5.0	8.9	71.2	68.2
CHANNEL	214-25VT3	CL YL RR	114	220	22.9	98	209	23.7	223	23.2	226	21.7			5.0	8.7	71.3	68.7
CHANNEL	216-63VT3	PL YL RR	116	226	24.1	100	221	25.6	230	23.4	229	23.2			5.0	8.6	71.5	68.6
DEKALB	DKC60-51 (VT3)	PL YL RR	110	212	19.6	100	212	20.5	215	19.6	210	18.7			4.7	8.8	72.0	67.1
DEKALB	DKC61-69 (VT3)	PL YL RR	111	206	19.2	100	210	19.7	201	19.4	206	18.5	195		4.5	8.7	72.5	67.2
DEKALB	DKC62-54 (VT3)	PL YL RR	112	212	19.9	100	207	21.0	221	19.6	208	19.2			4.8	8.9	72.1	66.4
DEKALB	DKC63-42 (VT3)	PL YL RR	113	223	21.3	100	205	21.0	237	20.8	226	22.1	202		4.8	8.5	72.2	68.0
DEKALB	DKC63-84 (VT3)	PL YL RR	113	231	21.1	99	220	22.1	232	20.9	240	20.4			4.6	9.2	71.9	67.1
DEKALB	DKC65-44 (VT3)	PL YL RR	115	207	23.0	100	202	25.0	213	22.3	205	21.6	193		5.0	8.9	71.6	67.2
DEKALB	DKC65-63 (VT3)	PL YL RR	115	222	22.4	100	207	23.4	237	21.6	223	22.1			5.0	8.2	71.8	68.3
DYNA-GRO	57V21	PL YL RR	115	211	22.5	100	*	*	207	23.8	219	20.4			5.3	9.1	70.3	67.4
DYNA-GRO	57V38	PL YL RR	113	203	22.1	100	200	22.0	205	22.2	204	22.1			5.4	8.8	70.8	66.4
DYNA-GRO	57V70	PL YL RR	112	205	19.8	97	*	*	*	*	204	19.3	193		5.1	9.4	70.9	65.9
FS SEED	FS 60AV3	PL YL RR	110	221	19.5	100	*	*	*	*	221	19.0			4.8	8.7	72.2	67.1
FS SEED	FS 60S44	PL AG RL	110	188	20.0	100	*	*	184	20.1	196	19.1			4.7	8.5	72.2	67.4
FS SEED	FS 62JV3	PL YL RR	112	206	20.5	100	204	21.4	209	20.5	206	19.8	194		4.8	9.0	71.6	66.7
FS SEED	FS 65BV3	PL YL RR	115	204	24.2	100	*	*	200	23.9	211	23.6			5.1	8.9	70.9	67.9
FS SEED	FS 65U21	PL AB LL	115	208	24.2	100	*	*	211	24.4	210	23.2			5.0	8.7	71.5	68.4
G2	1H-716 HX/LL	CL HX RL	116	224	23.6	99	219	25.1	222	22.3	230	23.3			4.9	8.4	71.6	68.6
G2	5H-615 RR/HX	CL HX RL	115	209	22.2	100	202	24.0	220	22.7	206	20.1			4.8	9.1	71.2	68.2
G2	5H-915 RR/HX	CL HX RL	115	234	23.1	91	*	*	*	*	233	22.5			4.8	9.2	71.0	67.8
G2	5X-513 RR/HXT	CL HE RL	114	197	22.1	100	184	22.1	204	21.5	204	22.7			4.7	8.8	72.3	67.7
G2	5X-711 RR/HXT	CL HE RL	111	188	20.5	99	194	21.4	187	20.5	183	19.6			4.7	9.1	71.9	67.0
HOBLOT	5827VT3	PL YL RR	115	203	23.3	100	*	*	215	23.5	195	22.2	187		5.2	9.1	70.8	67.4
HORIZON	71PV08R	PL YL RR	111	218	20.1	100	*	*	226	19.9	215	19.5			4.6	8.0	72.4	68.9
HORIZON	72A06Q	PL AG GL	112	214	20.8	100	215	22.3	222	20.9	205	19.3			5.0	8.6	71.4	67.0
HORIZON	72PV33R	PL YL RR	112	194	20.6	100	*	*	186	19.9	206	20.4	182	188	4.8	9.0	71.8	65.8
HORIZON	73-15R	RR RR	113	204	21.0	98	194	21.7	217	20.3	203	20.9	182		4.8	8.4	72.1	67.4
HORIZON	73PV36R	PL YL RR	113	208	22.0	99	196	22.1	212	22.1	217	21.9	193		5.2	8.9	70.8	66.8
HORIZON	74PV37R	PL YL RR	114	200	21.0	100	205	21.5	206	20.8	190	20.6			4.6	9.0	71.9	68.0
HORIZON	75-79R	PL RR	115	212	21.7	93	*	*	231	21.4	198	21.1			4.7	8.9	71.7	67.9
iCORN.com	111.7VT3	PL YL RR	111	223	21.2	99	223	21.2	*	*	218	21.5			4.9	9.0	71.3	66.5
iCORN.com	112.VT3	PL YL RR	112	207	20.3	100	*	*	212	19.8	205	20.0	189	189	4.6	8.7	72.1	67.2
iCORN.com	113.9VT3	PL YL RR	113	223	21.7	100	213	24.7	238	20.8	218	19.6			4.6	8.9	72.5	67.8
KRUGER	K-6010VT3	CL YL RR	110	214	19.9	100	209	20.8	218	19.6	214	19.2			4.5	8.7	72.3	68.3
KRUGER	K-6015VT3	CL YL RR	115	207	21.2	99	208	22.1	208	20.3	206	21.2	192	191	4.8	8.9	71.6	67.3
KRUGER	K-6114VT3	CL YL RR	114	210	21.5	100	187	21.4	219	20.7	223	22.2	189		5.2	9.0	71.4	65.9
KRUGER	K-6116VT3	CL YL RR	116	213	21.4	99	207	23.5	*	*	215	19.6			5.0	9.0	71.3	67.4
KRUGER	K-6213VT3	CL YL RR	113	213	21.2	100	222	21.5	227	21.2	191	20.8	198		4.9	8.7	71.6	67.8
KRUGER	K-6214VT3	CL YL RR	114	199	20.3	100	209	21.1	193	20.7	196	19.0			5.1	9.5	70.9	65.8
KRUGER	K-6410VT3	CL YL RR	110	214	19.9	100	223	20.6	211	19.9	207	19.3			4.7	8.9	71.8	66.9
KRUGER	K-6411VT3	CL YL RR	111	210	18.9	99	198	19.5	226	19.4	207	17.9	190		4.6	8.4	72.6	67.3
KRUGER	K-6412VT3	CL YL RR	112	192	21.3	100	160	22.0	201	20.7	214	21.2	178	178	5.2	8.8	71.4	66.3
KRUGER	K-6413VT3	CL YL RR	113	214	20.3	100	219	21.9	211	19.8	209	19.3	195		4.4	8.3	73.1	67.9
LEWIS	1013VT3	PL YL RR	113	185	21.0	100	197	22.4	191	22.5	168	18.1			4.9	9.4	71.1	66.4
LEWIS	910VT3	PL YL RR	110	216	20.5	100	201	21.3	225	20.8	221	19.3			4.7	8.3	72.0	67.7
NUTECH	0C-213 YGCB	CL YB RR	113	217	21.6	99	230	22.3	219	21.3	202	21.2			5.0	8.7	71.3	67.3
NUTECH	3C-413 RR/YGCB	CL YB RR	113	210	21.7	100	204	21.9	214	22.0	213	21.1			5.1	8.8	71.2	66.8
NUTECH	3C-414 RR/YGCB	CL YB RR	114	210	22.6	98	*	*	205	22.5	219	21.9			5.0	9.0	71.5	67.6
NUTECH	5N-213+ GT/CB/LL/RW	PL AG GL	113	206	21.0	100	215	22.0	233	20.3	179	20.8			4.9	8.4	72.0	67.2
PIONEER	33D49	PL HX RL	115	212	22.9	100	199	22.9	218	22.6	217	23.3	190		4.7	8.3	72.5	69.0
PIONEER	33F87	PL HX RL	114	224	22.3	100	*	*	*	*	223	21.7			4.7	8.8	72.0	67.5
PIONEER	33H27	PL HX RL	115	190	22.0	96	202	22.3	188	21.2	182	22.5	186		4.6	8.8	72.0	68.5
PIONEER	33K44	PL HX RL	114	223	21.7	100	*	*	*	*	223	21.2	196		4.6	9.2	71.9	67.3
PIONEER	33N58	PL HX RL	113	224	23.0	100	*	*	*	*	224	22.4	202		4.9	8.9	71.7	67.9
PIONEER	33T57	PL HX RL	113	218	21.3	98	*	*	222	21.5	219	20.3			4.7	9.0	71.8	67.7
POWER PLUS	7D51	PM HE LL	115	215	22.7	100	217	24.0	207	21.9	220	22.2	203		4.7	8.5	72.1	68.2
POWER PLUS	8G23	PM HX LL	116	215	22.1	100	190	21.8	*	*	235	22.6			4.8	9.1	71.3	67.5
STEYER	11002 3000GT	PL AG GT	110	202	21.2	100	215	22.7	212	20.7	178	20.4			4.8	8.4	72.0	67.4
STEYER	1125 RR	PL RR	112	200	21.3	99	176	21.8	214	21.2	210	20.9			4.7	8.1	72.5	68.6
STONE	8T212VT3	PL YL RR	114	206	22.0	100	213	23.0	217	21.8	189	21.1			5.1	9.0	71.4	66.7
STONE	8T468VT3	PL YL RR	113	207	21.0	90	207	22.5	*	*	202	19.7			4.7	8.9	72.1	67.7
STONE	8T597VT3	PL YL RR	115	218	20.9	100	212	21.0	222	20.1	220	21.6			5.0	8.6	71.5	67.3
TRISLER	T-7A14VT3	PL YL RR	111	195	21.1	100	*	*	198	19.7</								