

2008 Hybrid Corn Test Results: East Central Region (32,000 ppa)

Company-Brand	Hybrid	IST <sup>1</sup> GT <sup>2</sup> HT <sup>3</sup>	Relative Maturity	Regional Results			Dwight		Goodfield		Urbana		2-yr Avg. bu/a	3-yr Avg. bu/a	Urbana 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%
ARISE	507 VT3	CL PL RR	109	236	19.6	93	240	20.2	238	19.8	229	18.9			4.6	7.9	72.9	69.0
ARISE	509 VT3	CL PL RR	110	241	20.7	100	244	23.0	252	21.4	225	17.8			4.5	9.2	72.4	66.2
ARISE	519 VT3	CL PL RR	111	241	20.5	100	244	19.8	242	21.9	238	19.7			4.5	9.3	72.3	66.9
ARISE	616 VT3	CL PL RR	112	211	24.7	98	202	24.0	222	26.2	209	23.8			5.0	8.2	71.4	69.7
ARISE	619 RRHXT	CL HE RL	112	215	24.5	97	236	24.8	215	25.6	195	23.2			4.8	8.5	72.4	68.4
ARISE	639 VT3	CL PL RR	112	226	22.4	100	230	23.5	229	23.7	217	20.0			4.4	8.8	72.6	67.6
ARISE	709 VT3	CL PL RR	113	204	25.0	99	214	25.4	223	26.5	175	23.0			4.6	8.9	72.2	69.0
ARISE	730 VT3	CL YL RR	115	228	27.9	97	224	28.1	237	28.9	221	26.7			5.0	8.9	70.8	69.3
BECK	5335HXR	PL HE RL	109	227	20.4	97	241	20.6	228	22.4	211	18.2			4.1	8.7	73.2	68.2
BECK	5444VT3	PL YL RR	110	241	19.3	99	235	19.2	248	20.2	240	18.3	238		4.8	9.3	71.6	66.2
BECK	5555VT3	PL YL RR	110	232	21.0	100	234	21.2	234	22.2	226	19.5			4.7	8.9	72.2	67.0
BECK	5608VT3	PL YL RR	111	240	20.2	98	261	20.3	245	21.5	213	18.9			4.4	8.9	72.7	67.3
BECK	5779VT3	PL YL RR	111	230	21.7	100	243	21.6	229	23.4	219	20.1			4.3	8.9	72.5	67.6
BECK	Ex 0842VT3	PL YL RR	110	247	20.0	97	253	21.4	253	20.1	234	18.5			4.3	8.4	72.8	68.7
BO-JAC	9379	PL HE LL	108	222	20.2	100	226	21.0	230	21.3	211	18.4			4.9	8.5	72.2	66.2
BO-JAC	9472	PL HE LL	112	226	23.0	100	233	23.8	232	24.0	214	21.3			5.0	9.3	71.6	66.9
BURRUS	477T	PL YL RR	109	238	19.0	99	250	19.6	255	21.6	210	15.9	237		4.0	8.8	73.6	66.9
BURRUS	4.63	PL YL RR	108	247	20.6	99	249	20.6	249	20.8	243	20.2			4.7	8.3	72.3	68.8
BURRUS	573T	PL YL RR	111	242	20.0	99	251	20.8	245	21.4	231	17.9			4.5	9.1	72.2	67.0
BURRUS	6C56	PL YL RR	112	214	22.1	98	211	22.7	226	22.2	206	21.4			4.6	8.7	72.2	69.1
CROW'S	4726Y	CL YL RR	109	238	18.1	99	241	20.2	250	18.8	223	15.5			4.0	9.0	73.1	67.8
CROW'S	4799VT3	CL YL RR	109	245	20.3	100	261	20.9	248	21.2	226	18.7			5.0	8.5	72.0	67.6
CROW'S	4985VT3	CL YL RR	112	231	20.2	99	243	20.5	243	21.6	206	18.5			4.6	8.4	72.9	68.3
CROW'S	5304VT3	CL YL RR	114	232	23.6	94	235	22.5	231	26.3	231	21.9			4.7	9.0	71.8	67.8
DEKALB	DKC54-49 (VT3)	PL YL RR	104	225	16.7	100	232	17.1	228	16.8	216	16.1			4.5	8.8	72.7	66.5
DEKALB	DKC61-19 (VT3)	PL YL RR	111	244	18.9	99	250	19.2	254	20.6	229	16.9			4.4	9.3	72.7	66.4
DEKALB	DKC61-69 (VT3)	PL YL RR	111	257	19.4	100	262	19.9	264	20.1	245	18.3			4.5	9.0	72.0	67.5
DEKALB	DKC63-42 (VT3)	PL YL RR	113	258	23.1	95	259	23.6	258	24.3	256	21.4	250		4.8	9.0	71.6	68.0
DEKALB	DKC64-24 (VT3)	PL YL RR	114	258	21.6	100	260	23.3	266	21.7	249	19.9			4.7	8.3	72.5	68.1
DEKALB	DKC65-44 (VT3)	PL YL RR	115	239	23.0	100	242	23.8	239	23.4	236	21.8			4.9	8.8	71.6	67.8
DEKALB	RX674VT3	PL YL RR	109	248	21.0	100	262	21.3	248	22.4	235	19.2			4.5	8.5	72.6	68.0
FS SEED	FS 58SV3	PL YL RR	108	235	19.1	98	236	20.9	238	19.2	232	17.1			4.2	9.1	73.1	67.2
FS SEED	FS 60AV3	PL YL RR	110	241	20.0	99	245	19.9	245	22.6	233	17.4			4.4	9.3	72.4	65.4
FS SEED	FS 61AV3	PL YL RR	111	233	19.3	97	228	19.5	234	20.1	235	18.4			4.6	8.0	72.8	68.7
FS SEED	FS 62JV3	PL YL RR	112	237	23.0	97	232	22.3	244	25.0	234	21.8			4.6	8.9	72.0	68.0
FS SEED	FS 63JV3	PL YL RR	113	236	21.5	97	247	21.7	241	22.9	222	20.0			4.6	8.3	72.8	68.0
G2 GENETICS	1H-716 HX/LL	PL HX LL	116	246	28.3	100	250	29.6	256	30.7	233	24.6			4.9	8.4	71.6	69.7
G2 GENETICS	1X-911 HXT/LL	PL HE LL	111	241	20.8	99	251	21.2	243	22.5	229	18.5			4.1	8.9	73.1	68.5
G2 GENETICS	1X-911A HXT/LL	PL HE LL	111	235	20.4	100	251	20.7	239	22.3	215	18.2			4.0	8.6	73.4	69.0
HOBLOIT	4777 VT3	PL YL RR	109	244	19.5	100	243	19.3	260	22.3	229	17.1	237		4.3	9.0	72.8	66.6
HOBLOIT	5557 VT3	PL YL RR	111	236	22.9	99	246	22.7	230	25.5	234	20.6			4.6	9.0	72.1	67.4
HOBLOIT	573 T	PL YL RR	111	240	20.6	97	246	20.1	239	22.4	236	19.4			4.5	9.3	72.3	66.8
HOBLOIT	5827 VT3	PL YL RR	114	228	26.4	97	217	28.4	235	25.4	233	25.4			5.3	8.8	70.5	68.2
HORIZON	67PV02R	PL YL RR	107	221	18.9	99	229	18.8	236	21.1	199	16.8	218		4.0	8.8	73.3	68.2
HORIZON	69PV02R	PL YL RR	109	233	19.4	98	245	19.9	228	19.4	225	18.9	223		4.5	8.2	72.9	68.7
HORIZON	70PV02R	PL YL RR	110	229	19.7	98	238	20.3	223	21.4	225	17.5	224		4.7	9.0	72.1	65.9
HORIZON	70PV22R	PL YL RR	110	249	19.9	99	254	19.9	262	19.2	231	20.5			4.4	7.9	73.1	70.5
HORIZON	72A06Q	PL AG GL	112	246	23.8	100	251	24.3	254	25.1	235	21.9			4.8	8.5	71.9	68.2
HORIZON	72B04R	PL YB RR	112	223	21.3	99	238	20.6	243	23.6	186	19.9			4.1	8.5	73.0	69.6
HORIZON	72PV33R	PL YL RR	112	239	20.7	100	239	21.0	254	22.8	224	18.4	234		4.5	9.1	72.5	66.6
HORIZON	73-15R	PL RR	113	234	25.0	98	240	25.0	244	26.9	218	23.0			4.8	8.4	72.2	68.9
HORIZON	73PV36R	PL YL RR	113	221	22.4	98	227	22.6	232	23.3	203	21.3			4.7	9.3	71.9	66.9
HORIZON	73X01L	PL HE LL	113	221	21.3	97	222	21.7	222	21.7	217	20.5	226		4.2	8.7	73.1	68.6
HORIZON	74-22R	PL RR	114	239	22.5	96	243	22.3	249	24.7	225	20.6			4.6	8.7	72.8	67.9
HUBNER	Ex 828 BR	PH YB RR	115	227	23.4	100	232	23.5	232	25.8	219	20.8			4.5	8.9	72.2	67.8
HUBNER	H 5430 VT3	YL PL RR	109	239	19.0	99	250	20.7	245	18.9	227	17.5			4.6	8.8	72.5	67.1
HUBNER	H 5466 VT3	YL PL RR	109	232	19.9	100	242	20.1	245	22.5	210	17.0	236		4.4	8.7	73.0	67.5
HUBNER	H 5582 VT3	YL PL RR	112	250	22.8	99	266	22.6	254	23.6	229	22.1			4.6	9.0	72.0	68.1
HUBNER	H 5636 VT3	YL PL RR	111	237	20.7	100	236	20.6	241	21.8	234	19.6			5.0	9.0	71.9	66.2
iCORN.com	107.VT4	PL YL RR	107	228	18.3	95	234	20.0	228	19.9	223	15.0	230		3.8	8.2	73.7	69.1
iCORN.com	109.5VT3	PL YL RR	109	245	20.6	100	244	20.4	252	22.3	238	19.1			4.4	8.5	72.8	67.9
iCORN.com	110.RWBR7	PL YW RR	110	235	20.6	100	231	21.9	251	21.1	224	18.8	239		4.6	9.0	72.3	67.3
iCORN.com	111.6VT3	PL YL RR	111	240	22.0	100	248	21.4	247	23.7	223	20.9			4.7	8.3	72.3	68.6
iCORN.com	111.VT9	PL YL RR	111	222	20.5	100	231	20.8	237	22.2	198	18.4	223		4.5	8.7	72.6	67.4
iCORN.com	112.VT3	PL YL RR	112	250	21.9	99	257	21.3	253	23.6	240	21.0	249		4.5	8.9	72.2	68.2
KRUGER	K-2115RR/YGCB	CL YB RR	115	224	22.5	100	238	22.1	224	22.3	210	23.2			5.2	8.5	71.5	67.5
KRUGER	K-5116YGCB	CL YB	116	229	23.1	100	239	23.2	230	25.5	217	20.7	232		4.2	9.0	72.8	68.0
KRUGER	K-6008VT3	CL YL RR	108	230	20.3	100	234	20.6	231	21.6	225	18.7			4.5	8.0	73.2	68.8
KRUGER	K-6011TS	CL YL RR	111	236	20.2	100	247	20.1	233	22.2	228	18.3	228		4.1	8.7	73.2	68.6
KRUGER	K-6015VT3	CL YL RR	115	234	22.3	100	235	21.8	235	24.1	230	21.0	232		4.6	8.9	72.0	67.8
KRUGER	K-6111TS	CL YL RR	111	239	20.8	100	248	21.6	252	22.5	219	18.3			4.1	8.5	73.3	68.5
KRUGER	K-6114VT3	CL YL RR	114	226	21.8	100	230	21.3	238	22.4	208	21.7			4.8	8.8	72.3	67.8
KRUGER	K-6208VT3	CL YL RR	108	240	20.1	99	244	21.1	253	21.7	222	17.6	240		4.1	8.8	72.7	67.9
KRUGER	K-6210TS	CL YL RR	110	241	19.9	98	247	20.7	244	21.0	231	18.2	241		4.6	8.9	72.4	66.9
KRUGER	K-6212TS	CL YL RR	112	237	25.0	99	245	26.4	233	26.0	231	22.6	230		4.9	8.7	72.0	68.0

2008 Hybrid Corn Test Results: East Central Region (32,000 ppa)

Company-Brand	Hybrid	IST <sup>1</sup> GT <sup>2</sup> HT <sup>3</sup>	Relative Maturity	Regional Results			Dwight		Goodfield		Urbana		2-yr Avg. bu/a	3-yr Avg. bu/a	Urbana 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
MUNSON	24795VT3	PL YL RR	110	231	19.5	96	233	19.8	234	20.8	225	17.7			4.5	8.6	72.3	66.9
MUNSON	25775VT3	PL YL RR	111	237	20.0	99	247	20.6	230	20.3	235	19.1	225		4.7	8.1	72.7	68.1
MUNSON	26125VT3	PL YL RR	112	250	23.0	99	253	22.9	256	25.4	240	20.6			4.6	8.0	72.4	69.7
MUNSON	26886LLRR	PL HE RL	112	226	20.3	100	226	20.3	230	22.0	221	18.5			4.4	8.6	73.3	67.3
MUNSON	27902RR	PL YW RR	113	241	22.5	96	257	22.0	240	24.3	227	21.2			4.8	9.1	71.7	67.4
MUNSON	28245VT3	PL YL RR	114	222	22.4	98	220	22.3	234	22.6	213	22.3			4.6	8.6	72.3	69.1
MUNSON	29205VT3	PL YL RR	115	234	26.8	95	241	28.5	238	28.3	224	23.5			4.9	8.2	72.0	69.7
MWS	6829VT3	PL YL RR	108	246	20.2	99	253	20.5	253	21.1	233	19.0			4.1	7.7	73.7	70.3
MWS	6922VT3	PL YL RR	109	228	19.9	100	245	20.5	234	21.9	206	17.4			4.6	8.5	72.8	67.5
MWS	8017VT3	PL YL RR	110	234	19.9	100	236	20.5	242	21.4	223	17.7			4.5	9.5	72.0	66.0
MWS	8059VT3	PL YL RR	110	231	19.2	97	240	20.4	244	19.7	211	17.6			4.4	8.1	73.2	68.5
NUTECH	3P-708 RR/YGPL	PL YL RR	108	231	21.9	100	237	22.3	231	23.0	225	20.5			4.5	8.7	72.4	67.3
NUTECH	3P-708A RR/YGPL	PL YL RR	108	221	21.5	100	227	22.2	231	23.2	206	19.0			4.1	9.0	72.8	67.4
NUTECH	3T-012 VT3	PL YL RR	112	244	20.2	99	251	20.7	247	20.4	233	19.5			4.5	9.3	72.1	66.7
NUTECH	3T-109 VT3	PL YL RR	109	234	20.6	96	240	20.1	226	20.9	236	20.9			4.8	8.1	72.4	69.2
NUTECH	3T-110 VT3	PL YL RR	110	245	20.6	98	250	19.6	249	21.3	236	20.9			4.4	8.0	73.0	69.3
NUTECH	3T-115 VT3	PL YL RR	115	207	24.8	98	207	25.0	221	26.7	193	22.6			4.5	8.1	72.6	70.6
NUTECH	3T-209 VT3	PL YL RR	109	219	19.6	100	246	20.8	218	20.7	192	17.2			4.3	8.7	73.1	67.2
NUTECH	3T-310 VT3	CL YL RR	110	233	20.0	100	246	20.1	235	22.4	218	17.5			4.5	8.8	72.6	67.0
NUTECH	3T-310A VT3	CL YL RR	110	239	20.0	100	243	20.6	258	22.3	214	17.0			4.2	9.2	72.9	66.6
NUTECH	3T-311 VT3	PL YL RR	111	234	21.6	100	235	21.8	240	21.4	226	21.6			4.7	8.4	72.2	68.9
NUTECH	3T-315 VT3	PL YL RR	115	228	27.2	100	235	26.8	229	28.5	219	26.4			5.2	8.9	70.8	68.8
NUTECH	3T-514 VT3	PL YL RR	114	220	22.4	97	217	22.4	222	23.2	222	21.5			4.5	8.6	72.4	69.1
NUTECH	3T-710 VT3	PL YL RR	110	235	21.0	98	245	20.5	223	23.1	237	19.3			4.6	8.9	72.4	66.9
NUTECH	3T-808 VT3	CL YL RR	108	238	19.0	99	240	19.4	240	20.6	232	16.9			4.2	8.7	73.3	68.0
NUTECH	3T-808A VT3	CL YL RR	108	235	18.5	99	235	19.2	235	19.1	235	17.2			4.2	9.0	73.0	67.5
NUTECH	3T-912 VT3	PL YL RR	112	227	22.4	100	234	23.4	237	23.1	211	20.7			4.5	8.6	72.8	68.2
NUTECH	3T-912A VT3	PL YL RR	112	236	21.5	100	248	22.6	242	22.5	219	19.5			4.7	8.4	72.5	68.0
PIONEER	31P44	PL HE RL	119	221	27.7	100	243	28.7	214	30.9	206	23.5			4.5	8.5	72.7	69.5
PIONEER	32T85	PL HE RL	115	231	24.9	98	228	24.9	244	26.6	220	23.1			4.5	8.6	72.7	69.4
PIONEER	33F88	PL HE RL	114	247	23.4	99	251	24.0	243	24.5	247	21.8			4.7	8.5	72.3	68.6
PIONEER	33H29	PL HE RL	115	222	25.0	100	228	26.1	242	26.8	198	22.2			4.4	8.9	72.5	69.9
PIONEER	33W84	PL HE RL	111	241	21.8	100	254	23.6	245	22.9	224	18.9			4.3	8.4	73.0	68.3
PIONEER	34P94	PL HE LL	111	250	21.9	100	253	22.9	254	23.5	243	19.2			4.4	8.6	72.9	68.1
PIONEER	35K04	PL HE RL	106	235	18.9	100	241	19.8	242	19.8	223	17.2			4.3	8.5	73.4	67.6
PREMIUM	P252 Bt	YB	113	221	24.2	95	218	25.7	228	25.9	218	21.1	221		4.8	9.1	72.1	66.0
PRIME	5747VT3	PL YL RR	109	230	19.1	100	236	20.0	231	19.7	224	17.6			4.9	8.8	72.2	66.4
PRIME	6927VT3	PL YL RR	112	244	20.2	100	250	20.2	253	22.4	229	17.9	237		4.6	9.3	72.2	66.1
PRIME	7737VT/RR	PL YW RR	113	235	22.5	97	243	21.0	239	26.4	222	20.1			4.7	8.6	72.3	67.9
PRIME	7777VT3	PL YL RR	114	237	22.4	95	244	22.5	241	24.3	227	20.3	229		4.7	8.5	72.2	68.0
ROESCHLEY	Rx 384 VT3	PL YL RR	109	231	19.8	99	235	20.3	234	20.5	225	18.7			4.7	8.2	72.4	68.8
ROESCHLEY	Rx 457 VT3	PL YL RR	111	242	20.7	100	245	21.8	247	22.8	234	17.5	237		4.7	9.3	71.9	66.2
ROESCHLEY	Rx 573 VT3	PL YL RR	111	227	19.8	97	238	20.4	231	20.3	212	18.7			4.4	8.8	72.6	67.2
ROESCHLEY	Rx 888 VT3	PL YL RR	115	236	25.9	93	236	25.8	238	27.8	233	24.3			5.1	8.3	72.4	68.1
SELECT	308	PL YL RR	108	246	19.4	100	248	19.0	258	20.9	233	18.3	241		4.6	9.2	72.5	66.0
SELECT	358	PL YL RR	109	230	18.7	94	237	19.6	230	18.4	224	18.2	230		4.5	8.1	72.7	68.4
SELECT	380	PL YL RR	108	230	20.4	100	239	20.5	235	22.9	216	17.9	222		4.6	8.7	72.6	66.5
SELECT	510	PL YW RR	110	241	22.7	94	243	23.8	251	23.8	228	20.7	235		4.6	8.8	72.1	68.5
SELECT	5141 HQ	PL HX RR	108	200	22.4	100	208	22.9	220	23.0	173	21.2			4.0	8.3	73.5	70.0
SELECT	5393 VT	PL YL RR	113	232	25.8	99	234	24.1	236	29.1	225	24.3			4.6	8.7	72.2	69.2
SELECT	7822	PL YL RR	109	229	20.7	100	236	21.0	234	22.1	218	19.0			4.7	9.2	72.0	65.8
STONE	7T231	PL YL RR	111	237	20.6	92	256	20.6	242	23.5	213	17.8			4.3	8.9	72.4	67.7
STONE	7T765	PL YL RR	110	239	22.3	100	247	22.6	245	24.0	224	20.2			4.6	8.1	72.5	68.8
STONE	7T927	PL YL RR	110	242	20.4	100	246	20.8	247	20.5	233	19.8			4.9	8.7	72.2	66.9
STONE	8K597	PL YL RR	114	217	19.6	100	226	19.8	214	20.9	211	18.0			4.4	8.4	72.9	68.1
STONE	8T339	PL YL RR	113	249	21.7	95	260	20.3	248	24.5	238	20.3	246	240	4.6	8.8	72.1	67.5
TRISLER	T-5N51VT3	PL YL RR	108	241	20.2	100	256	20.6	248	21.6	220	18.5			4.3	8.8	72.5	67.6
TRISLER	T-6A02VT3	PL YL RR	109	248	21.7	100	251	21.3	251	23.0	240	20.8			4.8	9.0	71.7	66.8
TRISLER	T-6N52PL	PL YL	110	232	20.0	99	239	20.8	233	21.2	224	17.9			4.2	8.6	73.1	68.2
TRISLER	T-7N51VT3	PL YL RR	112	247	21.1	99	258	21.9	253	22.8	231	18.6			4.4	8.8	72.8	68.0
TRISLER	T-7N53VT3	PL YL RR	112	241	22.7	99	244	21.9	242	25.0	238	21.2			4.7	8.7	72.1	67.7
TRISLER	T-8A02VT3	PL YL RR	113	239	23.2	100	252	24.2	251	24.3	215	21.0			4.3	8.4	73.2	69.1
TRISLER	T-8N52PLRR	PL YL RR	113	223	19.3	100	241	20.6	212	20.0	216	17.2			4.2	8.3	73.5	67.8
VIGORO	V5073VT3	PL YL RR	110	235	21.9	99	243	22.2	235	22.9	226	20.7			4.5	9.2	72.2	67.3
VIGORO	V5183VT3	PL YL RR	112	250	19.7	100	248	20.6	250	20.2	254	18.3			4.6	9.0	72.0	66.4
VIGORO	V5193VT3	PL YL RR	111	236	20.3	97	246	20.0	242	21.0	218	19.9			4.6	8.2	72.4	68.7
VIGORO	V5383VT3	PL YL RR	113	236	21.0	99	239	21.2	243	22.9	227	18.8			4.7	8.8	72.0	67.0
WABASH VALLEY	TL 3258VT3	PL YL RR	108	225	19.9	100	233	20.6	221	21.1	220	18.0			4.7	8.5	72.8	67.1
WABASH VALLEY	TL 3345VT3	PL YL RR	111	239	19.3	100	224	19.7	260	22.1	232	16.1			4.2	9.5	72.8	65.8
WABASH VALLEY	TL 3346YGPL/RR2	PL YL RR	111	228	21.6	100	235	22.6	233	22.4	215	19.9			4.3	9.2	72.6	66.5
WHISNAND	203 VT3	PL YL RR	112	221	20.4	97	234	21.5	235	21.7	192	18.1			4.5	8.8	72.6	66.1
WHISNAND	205 VT3	PL YL RR	113	235	27.2	85	243	27.9	239	26.8	224	27.0			5.1	8.3	71.0	69.8
WHISNAND	206 VT3	PL YL RR	112	227	20.1	90	239	20.3	225	20.6	218	19.5			4.8	8.3	72.1	68.2
WYCKOFF	2445 HXT/LL	CL HE LL	107	228	20.2	100	235	21.0	235	22.1	214	17.6			4.5	8.9	72.4	66.7
WYCKOFF	2599 3000GT	PL AG	109	227	23.1	100	236	25.0	230	23.6	214	20.7			4.7	8.9	71.9	67.2
<b>Non-GMO Hybrids</b>																		
ARISE	629	CL</																