

2010 Hybrid Corn Test Results: Monmouth Corn Following Corn (34,000) ppa

Company	Name	IST ¹	GT ²	HT ³	Relative Maturity	Yield bu/a	Moisture %	% Erect plants	2-yr Avg. bu/a	3-yr Avg. bu/a	Grain Quality			Ethanol per bu @15%
											Oil @15%	Protein @15%	Starch @15%	
DEKALB	DKC59-35 (VT3)	M	C2R3	G	109	227	19.5	100			3.4	7.4	61.7	2.80
DEKALB	DKC62-54 (VT3)	M	C2R3	G	112	228	19.1	100	232		3.7	7.0	61.7	2.81
DEKALB	DKC62-97 (GENVT3P)	M	C2R3	G	112	239	20.0	100			3.3	7.0	62.0	2.82
DEKALB	DKC63-84 (VT3)	M	C2R3	G	113	230	20.8	100	230		3.6	7.4	61.1	2.79
DEKALB	DKC64-69 (GENVT3P)	M	C2R3	G	114	214	19.8	100			3.6	6.7	61.8	2.84
DEKALB	DKC65-63 (VT3)	M	C2R3	G	115	223	22.9	99	233		3.6	6.8	61.7	2.83
FS SEED	E5003	L	C3R3	GU	108	203	18.3	100			3.8	8.0	61.0	2.75
FS SEED	FS 63MV4	L	CRL	G	113	227	20.2	98			3.5	6.4	62.1	2.86
FS SEED	FS 64JV3	L	CR	G	114	235	20.9	99			3.6	6.9	61.8	2.82
G2	5X-908 RR/HXT	L	CR	GU	108	212	19.7	100			3.1	6.4	62.8	2.87
LEWIS	1011VT3	L	CR	G	111	207	19.5	99			3.8	6.9	61.7	2.82
LEWIS	910VT3	L	CR	G	110	228	19.9	100			3.7	6.3	61.9	2.85
MUNSON	27905VT3	L	CR	G	113	216	19.3	100			3.7	6.6	61.9	2.84
MUNSON	7251RR	L		G	112	206	19.8	99			3.9	6.7	61.7	2.83
MUNSON	7298 3000GT	L	CR	GU	112	218	21.3	100	226		3.8	6.8	61.6	2.82
MUNSON	7322VT3P	L	CRL	G	113	210	21.1	100			3.7	6.6	61.8	2.84
MUNSON	7499VT3P	L	CRL	G	114	207	23.0	98			3.4	6.5	62.3	2.86
MUNSON	7584VT3P	L	CRL	G	115	221	21.7	99			3.4	6.4	62.1	2.86
NUTECH	5N-213+ GT/CB/LL/RW	L	CR	GU	113	219	21.6	100			3.8	6.9	61.5	2.82
NUTECH	5N-215 GT/CB/LL/RW	L	CR	GU	115	173	22.6	100			3.6	7.3	61.5	2.80
PIONEER	P1236XR	H	CR	GU	112	206	20.9	100			3.3	7.0	62.2	2.83
PIONEER	P1395XR	H	CR	GU	113	230	19.8	100			3.5	7.0	61.8	2.82
POWER PLUS	4E30	M	CRL	GU	108	220	19.2	99			3.2	7.1	62.3	2.83
POWER PLUS	5G45	M	CRL	GU	110	236	19.9	99			3.6	7.4	61.3	2.79
POWER PLUS	7D51	M	CRL	GU	115	241	23.6	100	241	241	3.5	6.8	61.8	2.84
POWER PLUS	7U18	M	CRL	GU	114	231	22.2	100			3.8	6.8	61.5	2.82
	Average					220	20.6	99	233		3.6	6.9	61.8	2.83
	L.S.D 25% Level					9	0.9	1			0.1	0.2	0.2	0.01
	CV (%)					4	4.4	1			2.3	3.1	0.3	0.47