

2010 Missouri Irrigated Corn Central Region: Summary

Brand-Variety	Columbia	Laddonia	Mean
	Bu/Ac	Bu/Ac	Bu/Ac
Dekalb DKC62-97(GENVT3P)	194.4**	155.6*	175.0**
AgriGold A6458VT3	187.6*	156.0**	171.8*
Channel 213-32VT3 Brand	181.2*	149.1*	165.1*
Dekalb DKC62-63(GENVT3P)	189.7*	136.1	162.9*
Dekalb DKC61-05(GENVT3P)	178.2*	144.8*	161.5*
Dekalb DKC63-84(VT3)	183.3*	136.7	160.0*
AgriGold A6553VT3	168.2*	151.4*	159.8*
Producers 7414VT3	178.0*	139.1	158.5*
Pioneer 32D79	163.2*	149.9*	156.5
Kruger K-1211RR	183.9*	128.6	156.2
Pioneer P1395HR	172.7*	138.2	155.4
Mycogen 2V732	180.7*	129.7	155.2
AgriGold A6533VT3	171.3*	138.2	154.7
Rainbow 3142YGCB	171.1*	137.0	154.0
Channel 216-63VT3 Brand	155.5	151.4*	153.4
Kruger K-6213VT3	154.8	148.2*	151.5
Dekalb DKC65-63(VT3)	158.8	141.6	150.2
Midland 641BLGW	178.3*	122.1	150.2
Producers 7394VT3	162.7*	137.1	149.9
Hoegemeyer HPT8041 HX/LL/RR	168.3*	131.3	149.8
Producers 7014VT3	160.7	138.9	149.8
Dekalb DKC64-69(GENVT3P)	164.0*	133.8	148.9
Midland 779BRW	156.6	140.5	148.5
Lewis 910VT3	174.7*	121.4	148.0
Lewis 1014VT3P	164.1*	130.7	147.4
Kruger K-6411VT3	174.9*	118.9	146.9
Kruger K-6116VT3	158.5	134.2	146.3
Kruger K-6214VT3	167.3*	120.8	144.0
Rainbow X1099GT3	150.4	137.4	143.9
Kruger K-7614VT3P	152.6	135.1	143.8
USA 1107VT3	158.2	127.1	142.6
Producers 7624VT3	148.1	133.3	140.7
Kruger K-6010VT3	141.0	139.7	140.3
Pioneer 33D49	161.8	118.2	140.0
Midland 451GT	168.6*	110.9	139.7
USA 1139	128.0	149.6*	138.8
Producers XP7504VT3	136.9	139.2	138.0
Mycogen 2A787	149.7	125.6	137.6
Hoegemeyer HPT8505 HW/LL/RR	123.3	145.7*	134.5
Rainbow 3157	131.4	135.4	133.4
Midland 481PRW	141.9	122.5	132.2

Mycogen 2H735	137.4	124.9	131.1
Midland 531BRW	150.4	109.0	129.7
Midland 361BRW	147.9	110.8	129.3
Rainbow 3105YGCB	133.3	105.8	119.5
Mycogen 2T826	92.6	142.4*	117.5
Mycogen 2D775	104.9	124.4	114.6
Taylor Exp 219700	70.4	133.2	101.8
GRAND MEAN	156.4	133.8	145.1
LSD (10%)	32.4	14.0	16.7
CV (%)	15.2	7.7	12.1

**Highest yielding variety in test

*Yield not significantly less than the highest yielding variety in the test

