

Alabama Corn Variety Trial Preliminary Results, 2009				
Location: Sand Mountain REC - Crossville, AL				
Variety	Mean Yield			
	(Bu/A)			
DynaGro V 6263 VT3	191.2			
Dekalb DKC 63-84 (VT3)	185.1			
Terral TV26BR41 (RR/YGCB)	184.8			
DynaGro 57P12	184.4			
DynaGro V 5373 VT3	183.8			
DynaGro V 59R86	183.6			
DynaGro 57N73	179.1			
Croplan Genetics 7505 VT3	178.6			
Golden Acres 26Y37	175.3			
Terral-REV 28HR20	175.1			
Golden Acres 28Z89	173.4			
Terral TV25BR23	173.3			
Croplan Genetics 6831 VT3	173.0			
DynaGro V 5683 VT3	172.9			
Dyna Gro 58K40	172.7			
DynaGro 57K58	171.8			
Terral-REV 25HR49	167.7			
Golden Acres 27Z07	165.8			
Southern States SS 731 CL	165.0			
Terral TV25R31 (RR)	164.5			
DynaGro DG 57K33	163.5			
Croplan Genetics 6725 VT3	163.3			
DynaGro 58V69	163.2			
Croplan Genetics 8505 VT3	162.1			
Dekalb DKC 65-44 (VT3)	161.9			
Terral TVX 22TR86	161.9			
Dyna Gro 58P59	161.6			
NK Brand N73V-3000GT	160.8			
NK Brand N78N-3000GT	160.4			
Golden Acres 28Y97	159.6			
DynaGro V 6083 VT3	159.5			
Dekalb DKC 62-54 (VT3)	159.1			
Terral TV 25BR71	158.2			
DynaGro 57V21	157.9			
DynaGro DG 57V98	156.5			
Croplan Genetics 7131 VT3	156.4			
Terral-REV 26R60	156.1			
DynaGro 58P60	156.0			
DynaGro DG 58P27	155.0			
DynaGro 57V05	154.7			
Dekalb DKC 60-51 (VT3)	154.4			
NK Brand N73N-3000GT	153.3			
Dyna-Gro 58K02	153.0			
Terral-REV 25HR39	152.9			
Dekalb DKC 65-63 (VT3)	152.6			
DynaGro 58V50	152.5			
Croplan Genetics 8756 VT3	152.3			
Croplan Genetics 6986 VT3	150.5			
DynaGro 57N96	150.1			
Southern States SS 746 VT3	147.2			
Dekalb DKC 63-14 (VT3)	147.0			
DynaGro 58V24	146.9			
NK Brand N77P-3000 GT	146.8			
DynaGro V 57R86	146.7			
Terral-REV 26HR70	145.9			
DynaGro V 5783 VT3	144.3			
Terral-REV 26HR50	143.6			
Dekalb DKC 68-06 (RR2/YGCB)	143.6			
Terral-REV 28R30	140.7			
Terral TV 24R83	138.0			
Croplan Genetics 851 VT3	138.0			
DynaGro V 52R76	134.4			
DynaGro DG 57V40	124.5			
Test Mean	160			
CV (%)	17.3			
LSD (0.1)	NS			
Pr>F	0.4477			
Note: Preliminary data, therefore subject to change. Data not for publication.				