



2009 Plot Results Report - Corn

Plot #: 63258	Planting Date: 4/24/2009	Previous Crop: Unknown
Plot Type: University	Harvest Date: 10/8/2009	Planted Pop.: 0
Farmer: UNIVERSITY OF TENNESSEE	Soil Type: Silt Loam	Fertility: 150-0-0
City/State: Springfield, TN	% OM:	Herbicides: Unknown
County: Maury	CEC:	Insecticide: Unknown
Dealer:	Tillage: Unknown	Insects:
Territory:	Irrigation: No	Diseases:
	Row Width: 30	

Notes: * University of Tennessee Corn Performance Trial.
** Endorsement or recommendations by University of Tennessee is not implied.

Brand	Product	Seed Treatment	CRM	Trait	C h k	H2O %	Hvst POP (,000)	SL%	RL%	Test Weight	Yield @ 15%	Yield Adj. To Check	\$ per Acre	Yield Rank
Trisler	T-9J38VT3	Std	116	VT3							220.8	220.8	\$662	1
Steyer	1733W	Std	114	WH							219.7	219.7	\$659	2
Terral	REV25HR39	Std	115	HXLLRR2							212.5	212.5	\$638	3
Belle	1655VT3	Std	116	VT3							209.5	209.5	\$629	4
AgriGold	A6639VT3	Std	115	VT3							207.7	207.7	\$623	5
Dyna Gro	58V24	Std	116	VT3							207.1	207.1	\$621	6
Great Lakes Hybrids	6576 G3VT3	Std	115	VT3							206.9	206.9	\$621	7
Steyer	1157GT	Std	115	GT							202.7	202.7	\$608	8
Dairyland	9414Q	Std	114	IXTLLRR:							201.8	201.8	\$605	9
Augusta	A5338CB	Std	0	Bt							199.2	199.2	\$598	10
Augusta	A73-64GTCBLL	Std	114	CB/LL/GT							196.4	196.4	\$589	11
AgriGold	A6632VT3	Std	115	VT3							196.2	196.2	\$589	12
Terral	REV26HR70	Std	116	HXLLRR2							191.4	191.4	\$574	13
Augusta	A62-65GTCBLL	Std	115	CB/LL/GT							191.1	191.1	\$573	14
Belle	BX990CV	Std	115								190.1	190.1	\$570	15
Dyna Gro	57P12	Std	115	BtRR2							190.0	190.0	\$570	16
Augusta	A007	Std	115								189.9	189.9	\$570	17
NK Brand	N78N-3000GT	Std	115	BLLRWG							188.2	188.2	\$565	18
Belle	BX951VT3	Std	115	VT3							186.0	186.0	\$558	19
Belle	1457VT3	Std	114	VT3							185.9	185.9	\$558	20
Augusta	A08-01GTCBLL	Std	114	CB/LL/GT							185.1	185.1	\$555	21
NK Brand	N77P-3000GT	Std	114	BLLRWG							184.7	184.7	\$554	22
Dairyland	9214Q	Std	114	IXTLLRR:							184.6	184.6	\$554	23
Augusta	A61-66CBLL	Std	116	CB/LL							181.5	181.5	\$545	24
Pioneer	33F87	Std	114	HXLLRR2							178.4	178.4	\$535	25
Terral	REV25HR49	Std	115	HXLLRR2							178.0	178.0	\$534	26
Dyna Gro	58P59	Std	116	BtRR2							176.9	176.9	\$531	27
Belle	BX992CV	Std	116								175.3	175.3	\$526	28
Belle	1545VT3	Std	115	VT3							168.9	168.9	\$507	29
Croplan	7131VT3	Std	115	VT3							167.7	167.7	\$503	30
Dyna Gro	57K33	Std	114	RR2							162.3	162.3	\$487	31
Dyna Gro	57V21	Std	115	VT3							161.1	161.1	\$483	32
Wyffels	W8681	Std	114	VT3							161.1	161.1	\$483	33
Dairyland	7615	Std	115	BtRR2							160.6	160.6	\$482	34



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<i>Brand</i>	<i>Product</i>	<i>Seed Treatment</i>	<i>CRM</i>	<i>Trait</i>	<i>Ck</i>	<i>H20 %</i>	<i>Hvst POP</i>	<i>SL%</i>	<i>RL%</i>	<i>Test Weight</i>	<i>Yield @ 15%</i>	<i>Yield Adj. To Check</i>	<i>\$ per Acre</i>	<i>\$/Acre Rank</i>
Terral	REV26R60	Std	116	RR2							160.1	160.1	\$480	35
Terral	REV26HR50	Std	116	HXLRR2							159.4	159.4	\$478	36
AgriGold	A6633VT3	Std	114	VT3							157.1	157.1	\$471	37
Augusta	A76-64CB	Std	0	Bt							151.7	151.7	\$455	38
Steyer	1147GTCB	Std	114	CB/LL/GT							139.0	139.0	\$417	39
Dekalb	DKC65-44	Std	115	VT3							130.7	130.7	\$392	40
Dyna Gro	57K58	Std	115	RR2							128.0	128.0	\$384	41
Croplan	7505VT3	Std	115	VT3							117.7	117.7	\$353	42
Plot Averages											180.1	180.1		