



Lewis Corn Individual Plot Yield Report Shelby County Extension

Cooperator Shelby County Extension

Plot Code: CMSC0909

City Windsor
County Shelby
State IL

Sales Person Carl Master
Zip Code Latitude: 39.4287
Zip Code Longitude: 88.5780

Feet Left:
Feet Right:

Plot Type	Strip Plot	Planted	6-2-2009	Soil Texture
Row Lngth (ft)		Population		Soil OM
Row Width (in)	30	Harvested	11-5-2009	Soil pH
Row Count		Tillage		Soil Fertility
Prev. Crop		Irrigated		Drainage

Fertility Elements Added:					Herbicide:						
N:	P:	K:	S:	Zn:	Insecticide:						
					Fungicide:						

Brand	Product	Trait	Yield	Rank	H2O	Pop.	SK%	RT%	TWT	Gross \$\$	Rank
LEWIS	914VT3	VT3	230.6	18	21.5					854.95	16
DAIRYLAND	STEALTH-9410	VT3	218.7	26	21.9					806.89	27
DAIRYLAND	TBD	TBD	191.8	46	20.6					718.87	46
LEWIS	914VT3	VT3	235.0	10	21.8					868.09	8
WYFFELS HYBRIDS	W7251	VT3	212.1	31	21.8					783.50	31
WYFFELS HYBRIDS	W8681	VT3	229.8	20	23.2					834.40	22
LEWIS	914VT3	VT3	242.3	4	22.0					892.88	4
HUBNER	H5707VT3	VT3	196.2	44	22.4					719.47	45
HUBNER	H5582VT3	VT3	219.9	24	21.6					814.29	24
LEWIS	914VT3	VT3	234.0	14	22.3					859.13	13
LG SEEDS	LG2549VT3	VT3	236.2	7	21.9					871.46	7
LG SEEDS	LG2620VT3	VT3	251.0	1	23.1					912.51	1
LEWIS	914VT3	VT3	230.4	19	21.9					850.06	17
HOBLIT	5827VT3	VT3	233.2	16	23.0					848.85	18
POWER PLUS	7D51	HXX/LL/RR2	201.9	38	23.6					729.46	43
LEWIS	914VT3	VT3	226.6	22	21.8					837.06	20
DYNA-GRO	57V38	YGCB	207.0	33	21.3					769.32	32
DYNA-GRO	4883VT3	VT3	183.6	50	20.6					688.13	48
LEWIS	914VT3	VT3	244.0	3	22.2					896.94	3
AGRIGOLD	A6458VT3	VT3	234.2	12	22.1					861.97	11
AGRIGOLD	A6533VT3	VT3	247.8	2	23.2					899.76	2
LEWIS	914VT3	VT3	234.0	15	22.3					859.13	14
TRISLER	T-7N88VT3	VT3	234.2	13	22.1					861.97	12
TRISLER	T-6N52CB	YGCB	215.3	30	21.0					803.07	28
LEWIS	914VT3	VT3	237.2	5	21.6					878.35	5
MOEWS	3640VT3	VT3	201.3	39	21.7					744.51	37
MOEWS	3688VT3	VT3	185.5	48	22.0					683.57	49
LEWIS	914VT3	VT3	234.5	11	22.1					863.08	10
MERSCHMAN	M-909C-3	RR2/YGCB	200.4	40	21.1					746.59	36
MERSCHMAN	M-911C-10	VT3	187.7	47	20.8					701.81	47
LEWIS	914VT3	VT3	236.5	6	22.0					871.50	6
PURPLE RIBBON	PR619VT3	VT3	193.2	45	20.8					722.37	44
PURPLE RIBBON	PR640VT3	VT3	235.8	8	23.0					858.31	15

Brand	Product	Trait	Yield	Rank	H2O	Pop.	SK%	RT%	TWT	Gross \$\$	Rank
LEWIS	914VT3	VT3	223.7	23	22.3					821.31	23
BECK'S	6733HXTRR	HXX/LL/RR2	206.2	34	23.8					743.14	38
BECK'S	5779VT3	VT3	199.1	41	21.5					738.16	39
LEWIS	914VT3	VT3	226.9	21	22.1					835.11	21
NU AG	NA710VT3	VT3	198.0	43	21.5					734.09	42
NU AG	TBD	TBD	204.0	36	21.0					760.92	35
LEWIS	914VT3	VT3	231.4	17	22.5					847.50	19
GOLDEN HARVEST	TBD	TBD	209.0	32	22.6					764.52	34
GOLDEN HARVEST	TBD	TBD	185.2	49	21.9					683.30	50
LEWIS	914VT3	VT3	235.1	9	22.2					864.23	9
HORIZON	73PV36R	VT3	198.7	42	21.5					736.68	41
HORIZON	71PV08R	VT3	216.5	28	20.9					808.52	26
LEWIS	914VT3	VT3	219.5	25	21.8					810.83	25
NK	N77P-CB/LL/RW	ACB/ARW/LL	124.8	51	23.1					453.71	51
NK	N73V-CB/LL	ACB/LL	202.3	37	22.9					737.28	40
LEWIS	914VT3	VT3	216.7	27	22.1					797.56	30
LEWIS	910VT3	VT3	205.0	35	20.8					766.50	33
LEWIS	1013VT3	VT3	215.5	29	21.3					800.91	29
Averages			216.1		22.0					796.40	

Average yield for this plot: 216.1 Bu/A High yield for this plot: 251.0 Bu/A

Assumed Selling Price per unit: 4.00 / BU Assumed Drying Cost: .045

Comments:

Individual results will vary. Results obtained are not an indicator or results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate all data from multiple locations and years whenever possible.

Always Read and Follow Label Directions for All Products

The agronomic ratings stated in the product agronomic charts were developed from Lewis internally conducted trials, which utilize commonly accepted methodology. These ratings can be used for comparative purposes between established and newly released products. They may not reflect total comparative performance. Actual performance may vary based on a number of factors, including without limiting the prevalence of the disease-causing organism or insect pest and environmental conditions. Product choices should be based on all performance information and not on pest reaction alone.



Before opening a bag of seed, be sure to read and understand the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in the seed as set forth in the Monsanto Technology Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

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