



Lewis Hybrids Plot Data Form

Plot Data Release: I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use the 2010 test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.		*Cooperator: DEPPE FARMS	*Latitude: 38.66214
		Address:	*Longitude: -91.28970
		City: WASHINGTON	Planted From: RIGHT TO LEFT
		*State: MO	Starting Corner: SE
		*Zip Code: 63090	*Planting Date: 06/12/10
		Phone:	*Planting Rate: 175000
		*Plot State: MO	*Previous Crop: CORN
<input type="checkbox"/> YES Cooperator's Signature _____ Date _____		*Plot County: Franklin	*Tillage System: CONVENTIONAL
<input type="checkbox"/> YES I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.		*District: 011:Kent Buckman	*Irrigation: NO
		*Plot Crop: SOYBEAN	*Harvest Date: 10/22/10
		*Plot Type: COMPETITOR PLOT	Soil Type: SANDY LOAM
Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length ÷ Row Width ÷ Rows Harv.		*Plot Status: FINAL	Soil pH:
Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538		*Plot Id: LEW 011 SY 1009281904	Soil OM:
		Directions:	
		Comments:	

Entry No.	Brand	Product	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Width	Rows Harv.	Test Weight	Yield		
1	LEWIS HYBRIDS	380R2 BRAND	GENRR2Y	ACCLRN SY		728	10.4	585	15.0	11	57.0	67.7		
2	LEWIS HYBRIDS	3909 BRAND	RR	OTHER		602	10.5	585	15.0	11	57.5	55.9		
3	LEWIS HYBRIDS	3968 BRAND	TBD	OTHER		600	10.3	585	15.0	11	57.0	55.8		
4	LEWIS HYBRIDS	400R2 BRAND	GENRR2Y	ACCLRN SY		680	10.1	585	15.0	11	58.0	63.4		
5	LEWIS HYBRIDS	4150 BRAND	RR/STS	OTHER		708	10.4	585	15.0	11	57.0	65.8		
6	LEWIS HYBRIDS	411R2 BRAND	GENRR2Y	ACCLRN SY		650	10.0	585	15.0	11	58.0	60.7		
7	LEWIS HYBRIDS	421R2 BRAND	GENRR2Y	ACCLRN SY		600	10.9	585	15.0	11	58.0	55.5		
8	LEWIS HYBRIDS	430R2 BRAND	GENRR2Y	ACCLRN SY		624	10.6	585	15.0	11	57.0	57.9		
9	LEWIS HYBRIDS	441R2 BRAND	GENRR2Y	ACCLRN SY		668	10.6	585	15.0	11	58.0	62.0		
10	NK	S36-J4	TBD	CRUISERMAXX		710	10.8	585	15.0	11	57.5	65.7		
11	NK	S37-F7	TBD	CRUISERMAXX		794	10.9	585	15.0	11	57.0	73.4		
12	NK	S38-H8	TBD	CRUISERMAXX		676	11.0	585	15.0	11	57.0	62.4		
13	NK	S39-A3	TBD	CRUISERMAXX		624	10.9	585	15.0	11	56.0	57.7		
14	NK	S42-T4	TBD	CRUISERMAXX		650	10.5	585	15.0	11	57.0	60.4		
15	NK	S44-K7	TBD	CRUISERMAXX		592	10.4	585	15.0	11	57.0	55.0		

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				*Plot Crop: SOYBEAN		*Harvest Date: 10/22/10								
Yield : Plot Weight x (100 -Harv. Moist.) x Crop Factor ÷ Row Length ÷ Row Width ÷ Rows Harv. Factors: Corn Grain 15% = 109.815, Corn Silage 70% = 8.712, Soybean 13% = 100.138, Sorghum 14% = 108.538				*Plot Type: COMPETITOR PLOT		Soil Type: SANDY LOAM								
				*Plot Status: FINAL		Soil pH:								
				*Plot Id: LEW 011 SY 1009281904		Soil OM:								
				Directions:										
				Comments:										
Entry No.	Brand	Product	Traits	Seed Treatment	Harv. Pop.	Plot Weight	Harv. Moist.	Row Length	Row Width	Rows Harv.	Test Weight	Yield		
16	NK	S46-U6	TBD	CRUISERMAXX		464	10.4	585	15.0	11	57.0	43.1		
17	NK	S47-R3	TBD	CRUISERMAXX		674	11.1	585	15.0	11	57.0	62.2		
18	PIONEER BRAND	93M42	RR	UNTREATED		614	10.7	585	15.0	11	57.0	56.9		
19	PIONEER BRAND	93M61	RR	UNTREATED		700	10.9	585	15.0	11	57.0	64.7		
20	PIONEER BRAND	93Y60	TBD	OTHER		706	10.6	585	15.0	11	56.0	65.5		
21	PIONEER BRAND	93Y70	RR	UNTREATED		732	10.5	585	15.0	11	57.0	68.0		
22	PIONEER BRAND	93Y82	TBD	OTHER		758	10.1	585	15.0	11	56.0	70.7		
23	PIONEER BRAND	93Y91	RR	UNTREATED		626	10.1	585	15.0	11	57.0	58.4		
24	PIONEER BRAND	93Y92	RR	UNTREATED		758	10.0	585	15.0	11	57.0	70.8		
25	PIONEER BRAND	94Y01	RR	UNTREATED		682	10.0	585	15.0	11	57.0	63.7		
26	PIONEER BRAND	94Y70	RR	UNTREATED		710	10.1	585	15.0	11	57.0	66.2		
27	ASGROW	AG3730 BRAND	GENRR2Y	ACCLR N SY		744	10.2	585	15.0	11	57.5	69.3		
28	ASGROW	AG3830 BRAND	GENRR2Y	ACCLR N SY		682	10.0	585	15.0	11	58.0	63.7		
29	ASGROW	AG3803 BRAND	RR	OTHER		664	10.0	585	15.0	11	57.0	62.0		
30	ASGROW	AG4005 BRAND	RR	OTHER		686	10.2	585	15.0	11	57.0	63.9		

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31	ASGROW	AG4130 BRAND	GENRR2Y	ACCLRN SY		668	10.2	585	15.0	11	57.0	62.2		
32	ASGROW	AG4404 BRAND	RR/STS	OTHER		592	10.4	585	15.0	11	57.5	55.0		
33	ASGROW	AG4606 BRAND	RR/STS	OTHER		570	10.7	585	15.0	11	57.5	52.8		
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