

Monsanto Canada Inc.
101-120 Research Lane
Guelph, ON
N1G 0B4
FAX #: (519) 823-9733



***Cooperator**
***Mailing Address**
***City, Prov, Postal Code**
***County**
***Telephone**
*** Lat/Long (Decimal)**

KAISER LAKE FARMS
4102 County Rd 9
Napanee, ON K7R 3K8
Lannox Addington
613-354-3018

Agronomist Sean Cochrane
***Planting Date:** 5/23/09
***Planting Pop.** 30,000
***Harvest Date:** October 25th, 2010
***Row Width (in):** 30
***Prev Crop:** Wheat
Tillage Type: No-Till (10+yrs)

PreEHerb: Halex
Date applied Apr 26th
Rate applied
PostEHerb:
Date applied
Rate applied
Std. Moisture % 15.0%

***Soil Texture:** Clay
N-P-K Applied (lb/ac):
Fertility (L,M,H): H
Plot Test Type: MD
Corn Borer Pressure: L
(N, L, M, H)

Assume
Selling Price \$4.00
per bushel
Drying Charge
Per Moisture Pt. \$0.04

Manured - Poultry

Entry No.	*Hybrid		*Seed Treatment	# *Rows	*Row Length (ft)	*Harvest Weight (lbs)	*Harvest Moist. %	Corn @15.0% Bushels/Acre Yield	Gross Income	Test Weight lbs/bu	Stalk Breakage %	*Harvest Pop.
1	P0125HR	32000 Planting Rate	P250	6	645.0	2430	16.5	191.9	\$756.17	58.1		
2	P0125HR	28000 Planting Rate	P250	6	645.0	2256	18.4	174.1	\$672.82	54.1		
3	P0125HR	36000 Planting Rate	P250	6	645.0	2470	17.0	193.9	\$760.13	56.5		
4	DKC46-07	36000 Planting Rate	P250	6	645.0	2538	17.2	198.8	\$777.59	58.4		
5	DKC46-07	28000 Planting Rate	P250	6	645.0	2470	16.1	196.0	\$775.43	60.0		
6	DKC46-07	32000 Planting Rate	P250	6	645.0	2458	17.7	191.3	\$744.70	56.6		
7	Hy CVR64	28000 Planting Rate	P250	6	645.0	2230	16.4	176.3	\$695.47	56.5		
8	Hy CVR64	32000 Planting Rate	P250	6	645.0	2392	17.5	186.7	\$727.96	52.1		
9	Hy CVR64	36000 Planting Rate	P250	6	645.0	2320	16.2	183.9	\$726.74	54.4		
10	N45A-3000GT	36000 Planting Rate	P250	6	645.0	2306	17.3	180.4	\$704.93	55.4		
11	N45A-3000GT	32000 Planting Rate	P250	6	645.0	2220	15.9	176.6	\$700.02	56.5		
12	N45A-3000GT	28000 Planting Rate	P250	6	645.0	2262	19.9	171.4	\$651.92	50.6		
13	N45A-3000GT	Planter Speed 4.4	P250	6	645.0	2250	16.4	177.9	\$701.71	56.9		
14	N45A-3000GT	Planter Speed 8.3	P250	6	645.0	2252	18.3	174.0	\$673.14	53.3		
15	N45A-3000GT	Planter Speed 8.3	P250	6	645.0	2230	16.6	175.9	\$692.40	55.8		
16	N45A-3000GT	Planter Speed 4.4	P250	6	645.0	2356	18.5	181.6	\$701.05	51.3		
17	DKC46-07	Down Press#1 depth 2"	P250	6	645.0	2190	16.6	172.8	\$679.98	59.3		
18	DKC46-07	Down Press#1 depth 2"	P250	6	645.0	2290	18.9	175.7	\$675.26	52.7		
19	DKC46-07	Down Press#3 depth 2"	P250	6	645.0	2320	16.1	184.1	\$728.34	59.4		
20	DKC46-07	Down Press#4 depth 3"	P250	6	645.0	2324	18.5	179.2	\$691.53	53.3		
21	DKC46-07	Down Press#4 depth 3"	P250	6	645.0	2270	16.3	179.7	\$709.51	58.8		
22	Hy CVR64	JD Planter OLD	P250	6	645.0	1702	18.1	131.8	\$511.04	53.3		
23	N29A-3000GT	Re-Planted	P250	6	645.0	1510	17.4	118.0	\$460.57	56.3		
24	Hy CVR64	White Planter	P250	6	645.0	2356	17.3	184.3	\$720.22	54.2		

Preliminary data.....Subject to change.

25	Hy CVR64	White Planter	P250	6	645.0	2230	16.6	175.9	\$692.40	54.5		
26	Hy CVR64	Cyclo	P250	6	645.0	2228	15.9	177.2	\$702.55	59.8		
27	Hy CVR64	Cyclo	P250	6	645.0	2130	16.8	167.6	\$658.42	54.8		
28	P9855HR	Starter + Nitrogen	P250	6	645.0	2476	17.0	194.4	\$761.98	58.8		
29	P9855HR	Nitrogen but NO Starter	P250	6	645.0	2370	17.6	184.7	\$719.65	57.1		
30	P9855HR	Starter + Nitrogen	P250	6	645.0	2516	16.8	198.0	\$777.74	58.4		
31	P9855HR	Starter but NO Nitrogen	P250	6	645.0	2130	17.0	167.2	\$655.50	58.2		
32	P9855HR	PreEmerge + Rup in Crop	P250	6	645.0	2434	17.3	190.4	\$744.06	59.1		
33	N45A-3000GT	PreEmerge + Rup in Crop	P250	6	645.0	2300	17.0	180.6	\$707.82	56.9		
34	Hy CVR74	PreEmerge + Rup in Crop	P250	6	645.0	2536	16.7	199.8	\$785.66	57.1		
35	DKC48-37	PreEmerge + Rup in Crop	P250	6	645.0	2400	16.9	188.6	\$740.24	58.3		
36	DKC48-37	Post Emerge Rup only	P250	6	645.0	2500	16.5	197.4	\$777.95	58.6		
37	Hy CVR74	Post Emerge Rup only	P250	6	645.0	2620	16.5	206.9	\$815.29	56.8		
38	N45A-3000GT	Post Emerge Rup only	P250	6	645.0	2470	17.5	192.7	\$751.70	55.9		
39	P9855HR	Post Emerge Rup only	P250	6	645.0	2400	17.4	187.5	\$732.03	57.9		
40	P9855HR	Quilt	P250	6	645.0	2520	17.4	196.9	\$768.63	58.3		
41	N45A-3000GT	Quilt	P250	6	645.0	2210	17.0	173.5	\$680.12	56.4		
42	Hy CVR74	Quilt	P250	6	645.0	2570	16.9	202.0	\$792.67	57.7		
43	DKC48-37	Quilt	P250	6	645.0	2480	16.7	195.4	\$768.32	58.3		
44	HLR265	Hyland Trait Trial	P250	6	645.0	2542	16.6	200.5	\$789.27	57.0		
45	HLB45R	Hyland Trait Trial	P250	6	645.0	2490	16.5	196.7	\$774.84	57.3		
46	Hy CVR74	Hyland Trait Trial	P250	6	645.0	2568	16.5	202.8	\$799.11	57.3		
47	H0107BRC	Hyland Trait Trial	P250	6	645.0	2120	16.6	167.2	\$658.24	56.9		
48	P0125HR	Dekalb Trait Trial	P250	6	645.0	2528	17.7	196.8	\$765.91	56.9		31500
49	DKC50-47	Dekalb Trait Trial	P250	6	645.0	2320	17.5	181.0	\$706.05	56.5		33000
50	DKC50-44	Dekalb Trait Trial	P250	6	645.0	2690	17.7	209.4	\$814.99	56.6		34000
51	DKC50-45	Dekalb Trait Trial	P250	6	645.0	2520	18.3	194.7	\$753.25	56.1		31500
52	5101TTFA	Dekalb Trait Trial	P250	6	645.0	2700	17.3	211.2	\$825.38	57.7		33500
53	N34N-3000GT	Hybrid Comparison	P250	6	645.0	2360	16.9	185.5	\$727.90	56.1		
54	Croplan 3624VT3	Hybrid Comparison	P250	6	645.0	2440	16.1	193.6	\$766.02	59.0		
55	38M58	Hybrid Comparison	P250	6	645.0	2290	15.9	182.2	\$722.10	58.9		
56	Hy HLR247	Hybrid Comparison	P250	6	645.0	2410	16.7	189.9	\$746.63	55.9		
57	Pick 2868VT3	Hybrid Comparison	P250	6	645.0	2430	16.1	192.8	762.9	58.3		
58	DKC50-45	Hybrid Comparison	P250	6	645.0	2654	16.8	208.9	\$820.40	58.2		
59	Hy H9405BRC	Hybrid Comparison	P250	6	645.0	2470	18.4	190.6	\$736.64	57.0		
60	Hy CVR68	Hybrid Comparison	P250	6	645.0	2560	17.6	199.5	\$777.35	56.4		
61	N29A-3000GT	Hybrid Comparison	P250	6	645.0	2380	16.6	187.7	\$738.97	56.4		
62	DKC53-41	Hybrid Comparison	P250	6	645.0	2526	16.4	199.7	787.8	58.9		
63	P9623HR	Hybrid Comparison	P250	6	645.0	2602	16.6	205.3	\$807.90	58.0		
64	Pio 37V63	Hybrid Comparison	P250	6	645.0	2490	17.4	194.5	\$759.48	55.5		

* denotes important data point

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Signed _____ Date _____

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Agronomist Sean Cochrane
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***Planting Pop.** 30,000
***Harvest Date:** October 25th, 2010
***Row Width (in):** 30
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Tillage Type: No-Till (10+yrs)
PreEHerb: Halex
Date applied Apr 26th
Rate applied
PostEHerb:
Date applied
Rate applied
Std. Moisture % 15.0%

Assume Selling Price
***Soil Texture:** \$4.00
N-P-K Applied (lb/ac): per bushel
Fertility (L,M,H): rying Charge
Plot Test Type: Moisture Pt.
Corn Borer Pressure: \$0.04
(N, L, M, H)

Manured - Poultry

Entry No.	*Hybrid		*Seed Treatment	# Rows	*Row Length (ft)	*Harvest Weight (lbs)	*Harvest Moist. %	Corn @15.0% Bushels/Acre Yield	Gross Income	*Harvest Pop.
4	DKC46-07	36000 Planting Rate	P250	6	645.0	2538	17.2	198.8	\$777.59	
5	DKC46-07	28000 Planting Rate	P250	6	645.0	2470	16.1	196.0	\$775.43	
3	P0125HR	36000 Planting Rate	P250	6	645.0	2470	17.0	193.9	\$760.13	
1	P0125HR	32000 Planting Rate	P250	6	645.0	2430	16.5	191.9	\$756.17	
6	DKC46-07	32000 Planting Rate	P250	6	645.0	2458	17.7	191.3	\$744.70	
8	Hy CVR64	32000 Planting Rate	P250	6	645.0	2392	17.5	186.7	\$727.96	
9	Hy CVR64	36000 Planting Rate	P250	6	645.0	2320	16.2	183.9	\$726.74	
10	N45A-3000GT	36000 Planting Rate	P250	6	645.0	2306	17.3	180.4	\$704.93	
11	N45A-3000GT	32000 Planting Rate	P250	6	645.0	2220	15.9	176.6	\$700.02	
7	Hy CVR64	28000 Planting Rate	P250	6	645.0	2230	16.4	176.3	\$695.47	
2	P0125HR	28000 Planting Rate	P250	6	645.0	2256	18.4	174.1	\$672.82	
12	N45A-3000GT	28000 Planting Rate	P250	6	645.0	2262	19.9	171.4	\$651.92	
13	N45A-3000GT	Planter Speed 4.4	P250	6	645.0	2250	16.4	177.9	\$701.71	
16	N45A-3000GT	Planter Speed 4.4	P250	6	645.0	2356	18.5	181.6	\$701.05	
15	N45A-3000GT	Planter Speed 8.3	P250	6	645.0	2230	16.6	175.9	\$692.40	
14	N45A-3000GT	Planter Speed 8.3	P250	6	645.0	2252	18.3	174.0	\$673.14	
19	DKC46-07	Down Press#3 depth 2"	P250	6	645.0	2320	16.1	184.1	\$728.34	
21	DKC46-07	Down Press#4 depth 3"	P250	6	645.0	2270	16.3	179.7	\$709.51	
20	DKC46-07	Down Press#4 depth 3"	P250	6	645.0	2324	18.5	179.2	\$691.53	

			lbs Harvest	Moisture	Yield	\$/Ac	Averaged				
2	P0125HR	28000	Plar	P250	6	645	2256	18.4	174.124	672.8152	
5	DKC46-07	28000	Plar	P250	6	645	2470	16.1	196.0146	775.4336	
7	Hy CVR64	28000	Plar	P250	6	645	2230	16.4	176.3358	695.4685	
12	N45A-300C	28000	Plar	P250	6	645	2262	19.9	171.3778	651.9212	698.9096
1	P0125HR	32000	Plar	P250	6	645	2430	16.5	191.9209	756.1682	
6	DKC46-07	32000	Plar	P250	6	645	2458	17.7	191.3424	744.7045	
8	Hy CVR64	32000	Plar	P250	6	645	2392	17.5	186.6571	727.9628	
11	N45A-300C	32000	Plar	P250	6	645	2220	15.9	176.595	700.0226	732.2145
3	P0125HR	36000	Plar	P250	6	645	2470	17	193.9119	760.1347	
4	DKC46-07	36000	Plar	P250	6	645	2538	17.2	198.7703	777.5892	
9	Hy CVR64	36000	Plar	P250	6	645	2320	16.2	183.8914	726.7389	
10	N45A-300C	36000	Plar	P250	6	645	2306	17.3	180.3824	704.9346	742.3493

Averages

P9855HR	PreEmerge + Rup in Crop	P250	6	645.0	2434	17.3	190.4	\$744.06	
N45A-3000GT	PreEmerge + Rup in Crop	P250	6	645.0	2300	17.0	180.6	\$707.82	
Hy CVR74	PreEmerge + Rup in Crop	P250	6	645.0	2536	16.7	199.8	\$785.66	
DKC48-37	PreEmerge + Rup in Crop	P250	6	645.0	2400	16.9	188.6	\$740.24	\$744.45
DKC48-37	Post Emerge Rup only	P250	6	645.0	2500	16.5	197.4	\$777.95	
Hy CVR74	Post Emerge Rup only	P250	6	645.0	2620	16.5	206.9	\$815.29	
N45A-3000GT	Post Emerge Rup only	P250	6	645.0	2470	17.5	192.7	\$751.70	
P9855HR	Post Emerge Rup only	P250	6	645.0	2400	17.4	187.5	\$732.03	\$769.24

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Agronomist	Sean Cochrane	PreEHerb:	Halex	*Soil Texture:	
*Planting Date:	5/23/09	Date applied	Apr 26th	N-P-K Applied (lb/ac):	
*Planting Pop.	30,000	Rate applied		Fertility (L,M,H):	
*Harvest Date:	October 25th, 2010	PostEHerb:		Plot Test Type:	
*Row Width (in):	30	Date applied		Corn Borer Pressure:	
*Prev Crop:	Wheat	Rate applied		(N, L, M, H)	
Tillage Type:	No-Till (10+yrs)	Std. Moisture %	15.0%	Manured - Poultry	

Entry No.	*Hybrid	*Seed Treatment	# *Rows	*Row Length (ft)	*Harvest Weight (lbs)	*Harvest Moist. %	Corn @15.0% Bushels/Acre Yield	Gross Income
6	DKC50-45	P250	6	645.0	2654	16.8	208.9	\$820.40
11	P9623HR	P250	6	645.0	2602	16.6	205.3	\$807.90
10	DKC53-41	P250	6	645.0	2526	16.4	199.7	787.8
8	Hy CVR68	P250	6	645.0	2560	17.6	199.5	\$777.35
12	Pio 37V63	P250	6	645.0	2490	17.4	194.5	\$759.48
2	Croplan 3624VT3	P250	6	645.0	2440	16.1	193.6	\$766.02
5	Pick 2868VT3	P250	6	645.0	2430	16.1	192.8	762.9
7	Hy H9405BRC	P250	6	645.0	2470	18.4	190.6	\$736.64
4	Hy HLR247	P250	6	645.0	2410	16.7	189.9	\$746.63
9	N29A-3000GT	P250	6	645.0	2380	16.6	187.7	\$738.97
1	N34N-3000GT	P250	6	645.0	2360	16.9	185.5	\$727.90
3	38M58	P250	6	645.0	2290	15.9	182.2	\$722.10

