


2011 Corn Harvest Report

R E Q U I R E D  I N F O	Cooperator <u>Hunt Farms</u>		Dealer <u>CPS Brown City</u>															
	Address <u>12169 Richfield Rd</u>		Monasanto Rep <u>John Kohr</u>															
	City, State, Zip <u>Darwin, MI 48423</u>		Selling Price: <u>\$6.00 /bu</u>															
	Phone <u>810-453-2310</u>		Drying Charge: <u>\$0.06 /point</u>															
	County <u>Genesee</u>		Pesticide Information (required for MD and FACT)															
	Plot Type <u>SxS</u>		Soil Info (required for FACT)															
	Harvest Date <u>11/16/2011</u>		Prior Yr Herbicide(s)															
	Planting Date <u>5/10/2011</u>		Pre Herbicide 1															
	Planting Pop <u>32,500</u>		Post Herbicide 1															
	Prev Crop <u>Soybean</u>		Post Herbicide 2															
Tillage Type <u>Conventional</u>		Foliar Insecticide																
Irrigated <u>No</u>		Fungicide																
Latitude <u>43.076684</u>		CORNER: <u>Oak Rd &amp; Carpenter Rd</u>		Soil Type: <u>Loam</u>														
Longitude <u>-83.499227</u>				# Buffer Rows <u>8</u>														
				Plot Starts On South Side of Field														
Entry No.	Brand	Hybrid	Traits	Seed Trt	Soil Insect.	Foliar Fungicide	Harvest Weight	Harvest Moist%	Row Width	Row Length	# Rows	Harvest Pop.	Tst Wt. lbs/bu	Bu/Acre @ 15%moist	Gross Income	Yield Rank	Income Rank	
1	Heritage	8390	Genuity SS	Acceleron			1954	17.8	30	775	4	57.8	198.4	\$ 1,109.25	13	13		
2	Dekalb	DKC53-78	Genuity SS	Acceleron			1796	18.5	30	748	4	57.0	179.1	\$ 1,036.85	29	32		
3	NuTech	5H952	RR2HXKLL	Cruiser			1982	18.7	30	761	4	57.7	193.8	\$ 1,119.60	7	11		
4	Dekalb	DKC52-59	VT3	icho 500Votiv			2070	18.0	30	763	4	57.6	203.6	\$ 1,184.84	3	3		
5	Dekalb	DKC52-59	VT3	Acceleron			2058	18.0	30	782	4	56.8	197.5	\$ 1,149.35	4	5		
6	Heritage	4294	VT3	Acceleron			1928	18.6	30	770	4	58.4	186.5	\$ 1,078.81	18	20		
7	AgVenture	RL5925	VT3				1956	18.0	30	787	4	56.6	184.2	\$ 1,061.15	22	25		
8	Croplan	4136	VT3	Acceleron			1946	17.6	30	783	4	59.1	187.4	\$ 1,095.20	16	16		
9	Heritage	8310	Genuity SS	Acceleron			1996	18.1	30	802	4	58.8	186.5	\$ 1,084.48	17	19		
10	Dekalb	DKC52-59	VT3	Acceleron			2088	17.3	30	802	4	57.7	197.0	\$ 1,155.91	5	4		
11	Croplan	421V73	VT3	Cruiser			2020	17.1	30	802	4	58.9	191.1	\$ 1,132.39	11	10		
12	Croplan	5237	Genuity SS	Acceleron			1950	18.6	30	794	4	57.7	182.9	\$ 1,058.14	25	26		
13	Croplan	4338	Genuity SS	Acceleron			2004	18.0	30	797	4	58.3	188.7	\$ 1,098.13	14	14		
14	NuTech	5H700	RR2HXKLL	Cruiser			2012	18.0	30	802	4	56.3	188.3	\$ 1,095.64	15	15		
15	Dekalb	DKC52-59	VT3	Acceleron			1788	17.2	30	720	4	57.7	186.1	\$ 1,091.81	19	18		
16	NuTech	5X902	RR2HXKLL	Cruiser			1748	18.2	30	715	4	58.5	183.0	\$ 1,062.90	24	24		
17	Dekalb	DKC49-94	Genuity SS	Acceleron			1798	17.4	30	713	4	58.9	190.6	\$ 1,116.24	12	12		
18	AgVenture	RL5412HB	RR2HXKLL				1638	16.9	30	719	4	57.6	173.2	\$ 1,019.72	35	35		
19	AgVenture	GL535ABW	3000GT				1860	17.7	30	717	4	58.1	195.4	\$ 1,140.60	6	6		
20	Dekalb	DKC52-59	VT3	Acceleron			1844	17.8	30	718	4	57.7	193.2	\$ 1,126.88	8	9		
21	Croplan	388T5	VT3	Cruiser			1614	18.1	30	654	4	57.7	185.0	\$ 1,075.38	21	22		
22	Dekalb	DKC48-12	Genuity SS	Acceleron			1530	16.8	30	662	4	56.2	176.0	\$ 1,036.80	33	33		
23	Croplan	3737	Genuity VT2PRC	Acceleron			1584	16.5	30	667	4	59.1	181.5	\$ 1,072.46	27	23		
24	NuTech	5H797	RR2HXKLL	Cruiser			1448	16.2	30	674	4	57.9	164.8	\$ 976.65	39	38		
25	Dekalb	DKC52-59	VT3	Acceleron			1918	17.2	30	696	4	57.9	208.8	\$ 1,225.28	2	2		
26	AgVenture	RL5267HBW	RR2HXKLL				1584	17.6	30	706	4	59.1	169.2	\$ 988.70	37	37		
27	AgVenture	RL5021HBW	RR2HXKLL				1668	17.6	30	706	4	57.5	178.2	\$ 1,041.13	30	29		
28	Heritage	4272	Genuity VT3PRC	Acceleron			1676	16.7	30	722	4	60.6	177.0	\$ 1,043.67	32	28		
29	Heritage?	ED1Y 3008					1576	17.1	30	722	4	58.5	165.6	\$ 972.71	38	39		
30	Dekalb	DKC52-59	VT3	Acceleron			1696	17.2	30	722	4	58.1	174.8	\$ 1,025.97	34	34		
31	Dekalb	DKC46-07	Genuity SS	Acceleron			1682	17.0	30	687	4	61.5	186.0	\$ 1,093.46	20	17		
32	NuTech	5X895	RR2HXKLL	Cruiser			1556	17.3	30	695	4	58.0	169.4	\$ 993.34	36	36		
33	AgVenture	RL4802HBW	RR2HXKLL				1592	16.9	30	782	4	57.7	154.8	\$ 911.24	41	41		
34	Heritage	4250	VT3	Acceleron			1672	16.8	30	802	4	58.0	158.7	\$ 935.24	40	40		
35	Dekalb	DKC52-59	VT3	Acceleron			1946	17.5	30	798	4	58.1	184.1	\$ 1,077.03	23	21		
36	Pioneer	P0463XR	RR2HXRWLL	Cruiser			1808	19.3	30	734	4	59.8	181.9	\$ 1,044.52	26	27		
37	Pioneer	P0216HR	RR2HXKLL	Cruiser			2236	17.9	30	792	4	57.4	212.1	\$ 1,235.77	1	1		
38	Pioneer	P9910R	RR2	Cruiser			1880	18.5	30	782	4	56.3	179.3	\$ 1,038.16	28	31		
39	Pioneer	P9807HR	RR2HXKLL	Cruiser			1890	17.5	30	802	4	56.9	177.9	\$ 1,040.82	31	30		
40	Dekalb	DKC52-59	VT3	Acceleron			1990	17.3	30	780	4	57.7	193.1	\$ 1,131.84	9	8		
41	Pioneer	P9630	Optimum AM1	Cruiser			1780	16.9	30	762	4	59.3	192.8	\$ 1,134.96	10	7		
42																		
43																		
44																		
45																		
46																		
47																		
48																		
49																		
50																		
51																		
52																		
53																		
54																		
55																		
56																		
57																		
58																		
59																		
60																		
<b>PLOT AVERAGE</b>																<b>17.6</b>	<b>184.1</b>	<b>1079.7</b>

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 SIGNATURE AND DATE	Yes, my name, field location (including GPS coordinates), and harvest may be used in publishing test plot data results by Monsanto.
-------------------------------	---

Market Development  
SxS  
DKC  
Competitor Plot  
System Trial  
Population  
Yield Monitor Plot  
University Extension