



**2008 BETTER HYBRIDS Performance Summary for Iowa North West [ IANW ]**  
EARLY SEASON TEST 101 -106 Day CRM

**TOP 30 OF 72 HYBRIDS FOR GROSS INCOME (SORTED BY YIELD)**  
AVERAGE of (15) REPLICATIONS

Nov. 5, 2008

COMPANY	HYBRID	TECHNOLOGY†	IST††	YIELD (Bu/A)	MOIST (%)	LODGING (%)	GROSS INCOME	GALVA	LEHIGH	LEMARS	LIVERNE	NEWELL	PAULLINA
G2 Genetics	1H-005	HX1	P250	<b>234.8</b>	20.6	7.7	\$1,094.6	<b>275.2</b>		<b>245.8</b>	185.9	<b>249.0</b>	<b>218.1</b>
Fontanelle	6T226	YGVT3	P250	<b>228.4</b>	20.8	12.3	\$1,062.2	257.9		232.9	193.6	243.9	213.7
Crows	3848VT3	YGVT3	C250	<b>228.0</b>	20.5	14.3	\$1,065.0	260.1		221.1	<b>211.3</b>	236.3	211.2
Brownseed	0C-404YGCB	YGCB	P250	<b>227.8</b>	20.8	2.5	\$1,060.4	259.8		228.5	187.8	<b>256.3</b>	206.8
G2 Genetics	5H-506	HX1, RR2	P250	<b>227.3</b>	21.1	4.5	\$1,053.9	254.6		234.2	196.0	245.9	205.8
Wyffels	W4941	YGVT3	P250	<b>226.1</b>	19.0	17.3	\$1,076.9	<b>263.4</b>		226.9	194.2	232.3	214.0
Fielders Choice	NG6676	YGVT3	P250	225.5	21.1	12.6	\$1,045.8	253.1		232.9	188.4	242.7	210.6
Farm Advantage	5406	HX1	C250	225.3	19.6	6.0	\$1,064.0	258.0		222.9	195.6	240.6	209.4
AgriGold	A6309BtRWRR	YGPL, RR2	P250	225.0	18.0	19.1	\$1,084.2	256.1	Excessive wetness made data unacceptable	<b>245.4</b>	187.8	229.4	206.5
Trisler	T-4S61VT3	YGVT3	P250	224.3	21.0	10.1	\$1,040.2	253.0		227.3	193.6	245.3	202.2
Kruger	K-6006VT3	YGVT3	C250	224.0	20.6	6.3	\$1,044.6	249.4		225.7	202.8	229.4	212.6
Wensman	W7433VT3	YGVT3	P250	223.8	19.7	11.7	\$1,056.0	253.0		220.4	201.2	233.6	210.6
Kruger	K-6401VT3	YGVT3	C250	222.0	18.3	10.1	\$1,065.7	249.8		218.1	185.0	<b>252.2</b>	204.7
Kruger	K-6606VT3	YGVT3	C250	221.6	19.2	18.5	\$1,051.9	250.2		236.1	180.2	<b>248.2</b>	193.5
Crows	2155VT3	YGVT3	C250	221.1	18.0	21.7	\$1,065.7	247.2		228.4	184.1	242.4	203.3
Wensman	W7360BTRWRR	YGPL, RR2	P250	220.9	18.6	13.9	\$1,057.1	245.6		231.1	181.8	235.8	210.1
LG Seeds	LG2532VT3	YGVT3	P250	220.5	19.5	17.6	\$1,043.3	257.0		236.1	189.6	223.4	196.2
Prairie Brand	1038VT3	YGVT3	P250	220.0	18.1	3.7	\$1,058.4	244.9		227.9	191.3	234.5	201.1
Stine	9523RRYGPL	YGPL, RR2	P250	219.4	18.3	15.4	\$1,053.1	248.9		229.6	171.5	236.1	211.0
Producers	6634VT3	YGVT3	P250	219.3	19.1	18.0	\$1,042.7	242.7		236.2	170.7	241.5	205.4
AgriGold	A6325VT3	YGVT3	P250	218.6	19.5	14.5	\$1,034.1	254.7		234.4	173.8	233.6	196.7
Fontanelle	5T128	YGVT3	P250	218.6	17.1	8.9	\$1,064.9	245.4		206.9	187.9	245.5	207.2
Great Lakes	5416G3VT3	YGVT3	P250	217.8	19.2	15.4	\$1,034.8	246.1		235.6	187.0	224.0	196.4
Fielders Choice	NG6583	YGVT3	P250	215.7	18.3	19.8	\$1,036.0	242.0	224.2	179.3	230.8	202.2	
AgriGold	A6279VT3	YGVT3	P250	215.7	18.3	15.7	\$1,035.3	248.2	226.8	167.3	240.6	195.5	
4 Star Seed	6825VT3	YGVT3	C250	215.5	18.0	6.3	\$1,039.1	244.4	224.5	175.4	233.8	199.4	
Renk	RK698RRYGRW	YGRW, RR2	P250	215.2	17.2	12.4	\$1,047.6	244.9	212.6	192.7	235.0	191.0	
Viking	LB6938	CB, LL	C250	214.9	18.0	0.5	\$1,035.3	239.8	207.9	194.6	233.4	198.9	
NC+ Hybrids	2227VT3	YGVT3	C250	213.6	17.9	25.8	\$1,030.7	239.9	224.2	176.8	225.0	202.1	
Midwest Seed	72116VT3	YGVT3	C250	213.3	17.9	23.5	\$1,029.1	234.5	223.7	180.4	233.0	195.0	
Pioneer	35K03 CK	HX1, RR2	P1250	233.0	20.8	9.5	\$1,084.7	267.5		238.5	194.5	246.2	218.5
Test Average =				<b>217.3</b>	<b>19.8</b>	<b>11.5</b>	<b>\$1,023.4</b>	<b>248.7</b>		<b>223.5</b>	<b>181.5</b>	<b>233.1</b>	<b>199.8</b>
lsd(.10) =				8.3	2.1	12.8		13.5		13.4	22.1	15.0	16.1

Yield & Income Factors: Base Moisture = 15.0, Shrink = 1.4, Drying = \$0.060, Price = \$5.00

TECHNOLOGY: Corn Borer - CB, HX1, HXT, YGCB, YGPL, YGVT3; Corn Rootworm - HXT, RW, YGPL, YGRW, YGVT2, YGVT3; Clearfield - CL; Glyphosate - GT, RR2, YGVT2, YGVT3; Liberty - HX1, HXT, LL

†† IST (Insecticide Seed Treatment): C250 and C1250 - Cruiser @ 0.250 and 1.250 g ai / seed, P250 and P1250 - Poncho @ 0.250 and 1.250 g ai / seed.

identifies the check hybrid entered in both the early- and full-season tests to assist in comparing the results.

Yields in bold are significantly above the test average.

\* indicates seed tested from lots not commercially available at planting. Hybrids in italics exceed the grain moisture limit for these tests.



**2008 BETTER HYBRIDS Performance Summary for Iowa North West [ IANW ]**  
LATE SEASON TEST 107 - 110 Day CRM

**TOP 30 OF 63 HYBRIDS FOR GROSS INCOME (SORTED BY YIELD)**  
AVERAGE of (18) REPLICATIONS

Nov. 5, 2008

COMPANY	HYBRID	TECHNOLOGY†	IST††	YIELD (Bu/A)	MOIST (%)	LODGING (%)	GROSS INCOME	GALVA	LEHIGH	LEMARS	LUVERNE	NEWELL	PAULLINA
Pfister	2570VT3	YGVT3	P250	<b>238.0</b>	24.2	8.4	\$1,058.6	265.4	<b>246.4</b>	<b>248.9</b>	205.7	<b>246.0</b>	215.6
Fontanelle	7N771	YGCB, RR2	P250	<b>236.8</b>	25.0	5.9	\$1,042.4	<b>273.9</b>	233.9	242.6	209.0	236.0	<b>225.2</b>
Crows	4799VT3	YGVT3	C250	<b>236.7</b>	22.2	3.8	\$1,081.8	<b>271.4</b>	238.6	<b>250.7</b>	205.2	227.9	<b>226.6</b>
Midwest Seed	76996VT3	YGVT3	P250	<b>236.2</b>	22.4	0.9	\$1,076.6	<b>270.0</b>	241.3	237.3	212.2	<b>242.2</b>	214.4
AgriGold	A6479VT3	YGVT3	P250	<b>236.1</b>	23.8	3.9	\$1,055.4	<b>269.1</b>	<b>253.0</b>	227.2	212.5	230.1	224.5
NuTech Seed	3T-110VT3	YGVT3	P250	<b>235.7</b>	24.2	2.2	\$1,048.9	256.4	219.6	<b>254.9</b>	<b>219.2</b>	239.2	<b>224.9</b>
NC+ Hybrids	4022VT3	YGVT3	C250	<b>234.3</b>	22.4	1.0	\$1,067.9	264.3	238.0	240.8	206.8	225.0	<b>230.7</b>
LG Seeds	LG2555VT3	YGVT3	P250	<b>234.2</b>	24.1	7.8	\$1,042.8	<b>270.0</b>	238.9	237.9	198.0	232.3	<b>228.1</b>
LG Seeds	LG2552VT3	YGVT3	P250	233.3	23.6	6.5	\$1,045.7	260.8	227.1	234.0	216.8	237.2	223.6
G2 Genetics	1X-911	HXT	P250	232.8	22.4	0.1	\$1,060.7	<b>267.0</b>	<b>242.4</b>	234.1	202.3	237.7	212.9
Midwest Seed	76865VT3	YGVT3	C250	231.6	23.4	1.9	\$1,040.7	260.7	230.4	238.5	216.5	226.7	216.7
Trisler	T-6A02VT3	YGVT3	P250	230.6	23.5	4.3	\$1,035.6	254.1	227.8	238.5	211.6	229.4	222.0
Midwest Seed	76804Y	YGPL	C250	230.5	21.8	2.9	\$1,057.9	<b>272.3</b>	<b>245.0</b>	239.7	190.9	229.3	205.6
NuTech Seed	3T-809VT3	YGVT3	P250	230.3	22.9	9.9	\$1,042.3	264.4	234.6	231.5	211.6	232.8	207.0
Kruger	K-6208VT3	YGVT3	C250	229.6	22.4	0.3	\$1,046.6	254.4	238.8	243.5	201.6	224.5	214.6
Fielders Choice	NG6723	YGVT3	P250	229.5	22.6	0.4	\$1,042.8	252.9	<b>241.8</b>	238.7	186.4	235.1	222.2
4 Star Seed	EX9956VT3	YGVT3	C250	229.3	22.0	0.6	\$1,050.1	251.2	236.4	228.2	216.1	234.8	209.2
Brownseed	1N-909CB/LL/RW	CB, RW, LL	C250	228.8	22.7	0.2	\$1,038.6	254.8	227.2	230.4	203.4	238.2	218.6
Crows	4688VT3	YGVT3	C250	227.9	23.1	4.3	\$1,028.7	257.5	239.4	231.2	199.9	223.2	216.3
Crows	4726Y	YGPL	C250	227.1	21.8	1.1	\$1,043.3	258.0	213.5	240.8	204.1	237.9	208.4
LG Seeds	LG2545VT3	YGVT3	P250	227.1	22.6	0.2	\$1,031.7	248.9	228.9	232.8	213.6	226.0	212.4
Brownseed	3T-510VT3	YGVT3	P250	227.0	22.2	1.2	\$1,036.6	250.8	222.2	226.9	205.2	227.2	<b>229.6</b>
Circle Seed	CS-6006VT3	YGVT3	C250	226.9	20.8	3.7	\$1,055.7	250.9	<b>242.5</b>	222.7	208.1	221.8	215.1
G2 Genetics	5H-508	HX1, RR2	P250	226.2	22.3	0.0	\$1,032.6	260.7	228.5	238.2	200.0	233.6	196.4
Dairyland	9410	YGVT3	P250	225.6	22.2	0.0	\$1,030.0	243.5	211.2	234.9	211.6	231.8	220.5
Trisler	T-5N51VT3	YGVT3	P250	224.7	22.1	0.3	\$1,028.5	<b>268.8</b>	208.8	243.5	201.6	209.8	215.9
Renk	RK822VT3	YGVT3	P250	224.1	20.6	0.2	\$1,045.7	249.3	233.3	219.1	198.5	226.4	218.0
Wyffels	W5281	YGVT3	P250	223.2	19.0	10.1	\$1,062.5	259.5	225.8	230.9	189.4	219.5	214.4
Farm Advantage	1098	None	C250	222.9	19.9	4.3	\$1,048.6	258.6	230.8	215.6	191.8	231.8	209.0
Kruger	K-6007TS	YGPL, RR2	C250	220.8	19.6	7.8	\$1,043.2	257.4	233.1	229.7	206.9	206.7	191.2
Pioneer	35K03 CK	HX1, RR2	P1250	232.5	21.0	2.7	\$1,078.3	264.0	235.0	236.0	206.3	237.9	215.7
Test Average =				<b>225.2</b>	<b>22.6</b>	<b>3.7</b>	<b>\$1,023.6</b>	<b>256.2</b>	<b>225.5</b>	<b>230.9</b>	<b>200.2</b>	<b>226.5</b>	<b>211.7</b>
lsd(.10) =				8.2	0.8	7.1		10.2	16.0	12.8	17.4	14.0	12.9

Yield & Income Factors: Base Moisture = 15.0, Shrink = 1.4, Drying = \$0.050, Price = \$5.00

TECHNOLOGY: **Corn Borer** - CB, HX1, HXT, YGCB, YGPL, YGVT3; **Corn Rootworm** - HXT, RW, YGPL, YGRW, YGVT2, YGVT3; **Clearfield** - CL; **Glyphosate** - GT, RR2, YGVT2, YGVT3; **Liberty** - HX1, HXT, LL

†† IST (Insecticide Seed Treatment): **C250** and **C1250** - Cruiser @ 0.250 and 1.250 g ai / seed, **P250** and **P1250** - Poncho @ 0.250 and 1.250 g ai / seed.

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