

**2007 BETTER HYBRIDS Performance Summary for Illinois West Central [ ILWC ]**  
 FULL SEASON TEST 111 - 114 Day CRM

**TOP 30 HYBRIDS FOR GROSS INCOME OF 72 TESTED (SORTED BY YIELD)**  
 AVERAGE of (18) REPLICATIONS

COMPANY	HYBRID	TECHNOLOGY	IST	YIELD (Bu/A)	MOIST (%)	LODGING (%)	GROSS INCOME	ATHENS	CLAYTON	GALVA	MACOMB	TREMONT	VIRDEN
DeKalb	DKC61-69	YGVT3	P250	<b>223.3</b>	17.6	0.8	\$646.4	<b>243.7</b>	221.5	225.5	221.6	<b>201.8</b>	225.6
Heritage-Diener	4686RR2/YGPL	YGPL, RR2	P250	<b>222.8</b>	18.5	2.4	\$637.4	228.0	226.5	226.7	<b>239.0</b>	190.3	226.6
AgriGold	A6633VT3	YGVT3	P250	<b>222.2</b>	20.3	8.7	\$619.3	227.1	<b>232.7</b>	198.9	<b>242.1</b>	<b>212.6</b>	219.5
Trisler	T-7N51PLRR	YGPL, RR2	P250	<b>221.9</b>	17.9	1.8	\$639.6	<b>236.9</b>	227.1	222.7	<b>232.3</b>	192.5	219.9
DeKalb	DKC63-42	YGVT3	P250	<b>220.7</b>	18.1	1.9	\$634.6	222.6	<b>230.4</b>	224.1	<b>237.0</b>	177.1	<b>233.2</b>
LG Seeds	LG2642BtRW	YGPL	P250	<b>220.5</b>	20.1	8.7	\$616.5	<b>232.1</b>	<b>235.6</b>	224.2	228.3	177.9	225.2
Fielders Choice	NG6834	YGVT3	P250	<b>220.4</b>	19.8	0.6	\$619.4	<b>234.2</b>	221.7	219.1	230.7	184.7	<b>232.3</b>
DeKalb	DKC64-23	YGRW, RR2	P250	<b>220.4</b>	18.5	0.3	\$630.4	<b>230.1</b>	219.0	<b>227.2</b>	224.5	<b>204.4</b>	216.9
Midwest Seed	80404VT3	YGVT3	C250	<b>219.6</b>	19.4	0.3	\$619.9	221.9	224.6	222.8	<b>234.5</b>	194.5	219.3
Asgrow	RX715VT3	YGVT3	P250	<b>219.5</b>	18.1	5.8	\$631.1	<b>240.0</b>	225.3	216.8	217.8	191.6	225.6
Asgrow	RX754RR2/YGPL	YGPL, RR2	P250	<b>219.0</b>	18.5	1.9	\$626.7	225.5	217.6	<b>232.3</b>	230.6	179.5	<b>228.7</b>
Crows	5304VT3	YGVT3	C250	218.7	19.8	1.1	\$614.2	<b>231.4</b>	223.4	216.4	<b>235.1</b>	184.8	221.2
NC+ Hybrids	5453VT3	YGVT3	C250	218.6	19.9	3.2	\$613.2	222.5	223.7	223.9	223.8	<b>199.9</b>	217.8
ICORN	112.VT3	YGVT3	C250	218.4	18.1	4.3	\$628.0	<b>238.0</b>	221.3	225.3	226.5	181.6	217.5
Asgrow	RX785VT3	YGVT3	P250	217.3	18.5	1.1	\$621.3	<b>232.3</b>	223.5	221.4	222.9	193.8	210.1
Fielders Choice	NG6793	YGVT3	P250	216.4	18.5	0.6	\$618.9	226.6	213.1	<b>236.3</b>	224.3	189.8	208.5
ICORN	110.RWBR7	YGPL, RR2	C250	216.4	18.0	8.7	\$623.2	<b>233.2</b>	223.6	215.4	226.3	173.0	227.0
Stone	8K339	YGPL, RR2	P250	215.5	18.0	2.6	\$620.7	225.3	218.9	218.2	227.3	178.0	225.4
Croplan	6331VT3	YGVT3	C250	215.4	18.1	6.8	\$619.8	<b>231.5</b>	220.3	215.5	219.2	181.5	224.3
Kruger	K-6413TS	YGPL, RR2	C250	215.3	17.8	5.0	\$621.4	228.5	212.3	222.4	228.0	175.8	224.6
Gateway	X3711	YGPL	P250	214.6	17.9	7.2	\$618.5	222.2	217.4	224.2	217.7	180.3	225.6
ICORN	111.VT9	YGVT3	C250	214.4	18.5	1.3	\$613.6	218.7	212.7	<b>241.0</b>	215.5	182.0	216.7
Midwest Seed	78134T	YGPL, RR2	C250	214.1	18.6	0.3	\$611.4	225.8	208.7	<b>234.1</b>	220.0	179.1	217.1
Dairyland	4009 CK	YGRW, RR2	P250	213.0	17.0	5.4	\$622.4	218.7	213.6	214.7	219.0	186.0	226.2
Dyna-Gro	57V43	YGVT3	P250	212.5	17.1	5.9	\$619.4	220.4	218.2	209.8	209.6	192.6	224.6
NC+ Hybrids	5223RBD	YGPL, RR2	C250	212.5	18.4	0.2	\$608.2	216.6	216.5	<b>235.9</b>	217.3	166.4	222.1
Kruger	K-6412VT3	YGVT3	C250	212.0	18.3	0.7	\$608.0	221.6	202.5	<b>231.9</b>	220.7	185.6	209.7
Kruger	K-4411VT	YGVT2	C250	211.0	17.3	3.8	\$613.5	217.1	200.5	216.8	220.5	190.3	220.8
Stone	7S233	RW, RR2	P250	210.9	17.6	4.2	\$610.8	218.2	207.5	210.1	217.2	189.6	222.8
Munson	27165VT3	YGVT3	P250	208.3	16.8	1.1	\$609.9	226.8	212.4	215.1	217.3	159.1	219.4
Great Lakes	5961G3 CK	YGPL, RR2	P250	209.4	16.9	0.1	\$612.7	204.3	216.4	209.4	219.8	193.7	212.8
Test Average =				<b>209.9</b>	<b>18.6</b>	<b>5.2</b>	<b>\$599.4</b>	<b>218.5</b>	<b>215.6</b>	<b>214.7</b>	<b>219.8</b>	<b>174.4</b>	<b>216.6</b>
lsd(.10) =				8.9	1.4	ns		10.4	14.2	12.4	12.3	21.7	11.6

Yield &amp; Income Factors: Base Moisture = 15.0, Shrink = 1.4, Drying = \$0.040, Price = \$3.00

 RESISTANCE TECHNOLOGIES: **Corn Borer** - CB, HX1, HXTRA, HXX, YGCB, YGPL, YGVT3 **Corn Rootworm** - HXTRA, HXX, RW, YGPL, YGRW, YGVT2, YGVT3 **Glyphosate** - GT, RR2, YGVT3 **Liberty** - LL

 IST: **C250** and **C1250** - Cruiser @ 0.250 and 1.250 g ai / seed, **P250** and **P1250** - Poncho @ .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.

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

 A list of all hybrids in this test is available at [www.firstseedtests.com](http://www.firstseedtests.com)