

**2009 BETTER HYBRIDS Harvest Report for Illinois North [ ILNO ]**

Alan Dale, Bureau County, IL 61376 [ WALNUT ]

**EARLY SEASON TEST**

103 - 108 Day CRM

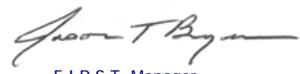
B9ILNO18a

PREV. CROP/HERB: Soybean / Valor, Glyphos  
SOIL DESCRIPTION: Waukegan silt loam, mod. well drained, strip-till, non-irrigated  
SOIL CONDITION: high P, high K, 6.4 pH, 3.6% OM  
PEST MANAGEMENT: Roundup, Force  
FERTILITY - Applied N: 135 Fall,  
Applied N-P-K (units): 135-8-10  
SEEDING - RATE: May 22 33,600 /A  
HARVESTED - STAND: N/A

30" ROW SPACING

TOP 30 OF 90 BRANDS FOR GROSS INCOME (SORTED BY YIELD)

AVERAGE of (3) REPLICATIONS

COMPANY	BRAND	TECHNOLOGY <sup>†</sup>	IST <sup>††</sup>	YIELD Bu/A	MOIST %	LODGING %	STAND (x 1000)	GROSS INCOME \$/Acre	Rank	
Trial Lost to Severe Herbicide Damage										
 F.I.R.S.T. Manager										
				Test Average =						
				LSD (0.10) =						
				C.V. =						

**TEST COMMENTS:** *Test severely damaged by an unauthorized herbicide application. No yield results will be taken.*

Lat: N41.51892, Long: W89.71599

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.3 Drying = \$0.025 Price = \$3.25

<sup>†</sup> TECHNOLOGY: **Corn Borer** - 3KGT, CB, HX1, HXT, YGCB, YGPL, YGVT3; **Corn Rootworm** - 3KGT, HXT, RW, YGPL, YGRW, YGVT2, YGVT3; **Clearfield** - CL; **Glyphosate** - 3KGT, GT, RR2, YGVT2, YGVT3; **Liberty** - 3KGT, HX1, HXT, LL

<sup>††</sup> IST: **C250, C1250** - Cruiser @ 0.25 and 1.25 g ai/seed. **P250, P500, and P1250** - Poncho @ 0.25, 0.5 and 1.25 g ai/seed.

Identifies the check brand included in early- and full-season tests. **Bold** yields are significantly above test average. **Italicized** brands exceed the grain moisture limit for this test. \* = brands without a seed lot number ^ = discontinued brand.



**F.I.R.S.T.**<sup>®</sup>

Farmer's Independent Research  
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**2009 BETTER HYBRIDS Harvest Report for Illinois North [ ILNO ]**

Alan Dale, Bureau County, IL 61376 [ WALNUT ]

**FULL SEASON TEST**

109 - 112 Day CRM

B9ILNO18b

PREV. CROP/HERB: Soybean / Valor, Glyphos  
SOIL DESCRIPTION: Waukegan silt loam, mod. well drained, strip-till, non-irrigated  
SOIL CONDITIONS: high P, high K, 6.4 pH, 3.6% OM  
PEST MANAGEMENT: Roundup, Force  
FERTILITY - Applied N: 135 Fall,  
Applied N-P-K (units): 135-8-10  
SEEDED - RATE: May 22 33,600 /A  
HARVESTED - STAND: N/A

30" ROW SPACING

TOP 30 OF 90 BRANDS FOR GROSS INCOME (SORTED BY YIELD)

AVERAGE of (3) REPLICATIONS

COMPANY	BRAND	TECHNOLOGY <sup>†</sup>	IST <sup>††</sup>	YIELD Bu/A	MOIST %	LODGING %	STAND (x 1000)	GROSS INCOME \$/Acre	Rank
Trial Lost to Severe Herbicide Damage									

  
 F.I.R.S.T. Manager

Test Average =  
 LSD (0.10) =  
 C.V. =

**TEST COMMENTS:** *Test severely damaged by an unauthorized herbicide application. No yield results will be taken.*

Lat: N41.51892, Long: W89.71599

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.3 Drying = \$0.025 Price = \$3.25

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<sup>††</sup> IST: **C250, C1250** - Cruiser @ 0.25 and 1.25 g ai/seed. **P250, P500, and P1250** - Poncho @ 0.25, 0.5 and 1.25 g ai/seed.

Identifies the check brand included in early- and full-season tests. **Bold** yields are significantly above test average. **Italicized** brands exceed the grain moisture limit for this test. \* = brands without a seed lot number ^ = discontinued brand.

Complete products tested list available at [www.firstseedtests.com](http://www.firstseedtests.com)

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Report Date: 9/28/2009

Revised: