



MUNSON HYBRIDS YIELD REPORT FOR CORN OR BEANS

Cooperator: Inness R&R **City/State:** Galesburg **County:** Knox
Weigh Wagon: Yes **Check:** _____ **Previous Crop:** Corn
Soil Texture: _____ **Tillage:** _____
(i.e., Sandy, Sandy Loam, Silt Loam, Silty Clay Loam, Clay Loam, Clay, Muck)
Planted Date: 4/23 - 4/24/07 **Harvested Date:** 9/15/2007 **Population:** _____
Fertilizers Applied: _____ **Herbicides Applied:** _____

Variety	Technology	% Moisture	Test	Corrected
			Weight (#)	Yield (bu/a)
Munson 25773 (6r buffer)	YGPL/RR	17.0	58	169.12
Munson 29205 Profit Pro	VT3	24.2	56.0	214.26
Munson 29205	VT3	24.2	56.0	190.99
Munson 29203	YGPL/RR	24.4	56.0	186.76
Munson 29203 Profit Pro	YGPL/RR	23.9	54.0	204.24
Munson 29200	RR	23.2	56.0	216.20
Munson 29200 Profit Pro	RR	23.9	57.0	202.36
M29153	YGPL	20.3	59.0	228.62
M28226	HXX	23.5	56.0	228.23
Munson 27900	RR	20.4	58.0	204.16
Asgrow RX785	YGPL/RR	22.5	56.0	206.72
NK 70-C7		23.5	56.0	194.51
M27206	HXX	24.3	56.0	211.24
M27236	HXX	21.1	57.0	200.10
Munson 27163	YGPL/RR	21.9	57.0	178.20
Munson 27165	VT3	22.1	57.0	182.92
Munson 27836	HXX/RR	21.8	56.0	200.25
M26040	CONV	22.0	59.0	205.18
Munson 26793	YGPL/RR	19.6	56.0	199.55
Munson 26886	HXX/RR	22.9	57.0	210.97
M26241	YGCB	22.8	56.0	194.52
M26473	YGPL/RR	20.0	58.0	191.40
M26302	YGRW/RR	22.3	57.0	184.75
Munson 25773	YGPL/RR	20.8	55.0	199.88

Munson 25773 Profit Pro	YGPL/RR	20.9	56.0	195.41
Munson 25773	YGPL	20.5	55.0	199.66
Munson 25775	VT3	20.6	54.0	196.15
Munson 25770	RR	20.1	57.0	206.24
Munson 25700	RR	19.3	57.0	198.37
Munson 25333	YGPL/RR	18.6	58.0	196.75
M24200	RR	19.9	57.0	190.78
M24121	YGCB	19.3	58.0	215.26
M23580	RR	16.6	60.0	177.28
NK 67-D6	0	20.7	57.0	199.09
Dekalb 58-13	YGPL/RR	18.9	58.0	215.66
Munson 23345	VT3	18.9	57.0	214.66
Munson 23342	YGRW/RR	19.8	56.0	213.60
M23256	HXX/RR	19.9	54.0	196.57
M21101	YGCB	19.0	55.0	207.55
Munson 21800	RR	17.5	58.0	185.73
Munson 21713	YGPL/RR	18.0	57.0	203.25

Plot Comments: Planted 12 rows, but harvested 8 rows. Straight line wind storm blew plot down, est 80-100mph, 8/23/07.