Munson Hybrids

Corn Test Plot Report

Year	Crop	Munson Sales Rep	Plot Name	County/State		Plot Cooperator	
2016	Corn	Eldon Wilson	Stephenson Plot	Lafayette/WI		Bruce Stephenson	
Planting Date	**Planting Rate**	**Previous Crop**	**Tillage System**	**Irrigation Y/N**	**Insecticide**	**Harvest Date**	**ECB Pressure**
16-May	34,500	Corn	Conventional	N	N	3-Nov	
Soil Texture		**Fertility Level**	**Herbicide Program**			**Primary Disease(s)**	
Silt Loam		High					

Comments: M626 had significant ear mold

Yield Formula: (100 - % harvest moisture) x pounds of grain x 109.815 / row length in feet / row width in inches / number of rows = bushels / acre at 15% moisture

Company	Hybrid	Tech-nology	Maturity	Row Length (FT)	Row Width (inches)	Number of Rows	Pounds of Grain	% Moisture	Adjusted Test Weight (#)	Corrected Yield (bu/A)
Munson	6143GTA	GTA	101	554	30	6	2182	16.8	58.3	**199.9**
Munson	M621GTCBLL	GTCBLL	102	536	30	6	2078	16.7	61.3	**197.0**
Munson	6213SS	SS	102	536	30	6	2104	16.4	58.0	**200.2**
Munson	6253SS	SS	102	545	30	6	2298	16.6	59.3	**214.5**
Munson	M626SS	SS	102	545	30	6	2110	17.6	57.5	**194.6**
Munson	6434VT2P	VT2P	104	530	30	6	2460	16.8	59.3	**235.6**
Munson	6488GT	GT	104	530	30	6	2190	17.8	60.5	**207.2**
Munson	6642SS	SS	106	541	30	6	2396	17.9	59.5	**221.8**
Munson	6699SS	SS	106	541	30	6	2594	17.2	60.3	**242.2**
Munson	6824RR	RR	108	529	30	6	2270	17.4	58.3	**216.2**
Munson	6892SS	SS	108	529	30	6	2438	18.0	58.5	**230.6**
Munson	6978VT2P	VT2P	109	543	30	6	2370	18.1	58.5	**218.1**
Munson	7084SS	SS	110	543	30	6	2586	18.6	59.8	**236.5**
Munson	7106SS	SS	111	525	30	6	2422	18.6	58.8	**229.1**
Sorted by Yield										
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								Plot Average		**217.4**

Tillage System = no-till, strip-till, conservation tillage or conventional tillage / European Corn Borer Pressure = Heavy, Moderate or Light
Soil Texture = sand, loamy sand, sandy clay loam, sandy clay, loam, silt loam, silt, clay loam, silty clay loam, silty clay or clay / Fertility Level = High, Medium or Low

Test Weight Adjustment: Based off of University of Wisconsin Extension publication "Understanding Test Weight", October, 2009. Add 1/4 pound of test weight for each point of moisture beginning at 16% = +1 pound. Example: 54# test weight @ 20% moisture = 54 + 2 = 56#. 18=+1.5; 20=2.0; 22=2.5; 24=3.0; 26=3.5; 28=4.0 etc.

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Signature: _____ Date: _____

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Performance is Personal.

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