MUNSON HYBRIDS CORN TEST PLOT

Year	Crop	District Sales Manager	Plot Name	County		Plot Cooperator	
2008	Corn	Mark Ebert	Charlet Plot	Henry		Dave Charlet	
Planting Date	**Planting Rate**	**Previous Crop**	**Tillage System**	**Irrigation Y/N**	**Insecticide**	**Harvest Date**	**ECB Pressure**
6-May	28,500	Corn	Conventional	N	Lorsban	8-Nov	Light
Soil Texture		**Fertility Level**	**Herbicide Program**			**Primary Disease(s)**	
Silty Clay Loam		High	Dual fb Clarity			Common Rust	

Comments

16 rows M21101LL to start plot.

Yield Formula: Pounds of grain x (100 - % harvest moisture) 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	Test Weight (#)	Corrected Yield (bu/A)
Munson	M21101LL	CB/LL	107	626	38	8	4306	12.7	59	**216.92**
Munson	23340RR	RR	109	626	38	8	4362	14.8	61	**214.46**
Munson	23343	CB/RW	109	626	38	8	4720	14.5	61	**232.87**
Munson	23343RR	CB/RW/RR	109	626	38	8	4538	14.5	61	**223.89**
Munson	25333	CB/RW	111	626	38	8	4378	14.5	62	**216.00**
Munson	24126LL	CB/RW/LL	110	626	38	8	4504	13.9	58	**223.78**
Munson	25550	-	111	626	38	8	4316	13.0	60	**216.68**
Munson	27900RR	RR	113	626	38	8	4390	15.8	61	**213.30**
Munson	M23580RR	RR	109	626	38	8	3962	13.0	62	**198.91**
						Plot Average		**14.1**	**60.6**	**217.40**

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

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