

Comments:
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

Sorted by Yield										
Munson	7589SS	SS	115	700	30	6	3920	17.0	61.3	283.6
Munson	M726-3011	3011	112	700	30	6	3772	17.5	59.5	271.2
Munson	6699SS	SS	106	700	30	6	3724	16.8	61.3	270.0
Munson	7084SS	SS	110	700	30	6	3686	16.5	61.3	268.2
Munson	6892SS	SS	108	700	30	6	3672	16.6	62.3	266.9
Munson	7252SS	SS	112	700	30	6	3628	17.3	60.3	261.5
Munson	7312SS	SS	113	700	30	6	3474	17.1	60.3	251.0
Munson	7106SS	SS	111	700	30	6	3442	17.1	59.3	248.7

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.									

Signature: _____ Date: _____

