# MUNSON HYBRIDS SOYBEAN TEST PLOT REPORT



| Year | Crop | District Sales Manager | Plot Name | County | | Plot Cooperator | |
|---|---|---|---|---|---|---|---|
| 2008 | Soybeans | Mark Ebert | Tank Soybean Plot | Henry | | Ron Tank | |
| Planting Date | Planting Rate | Previous Crop | Tillage System | Irrigation Y/N | Insecticide | Harvest Date | Insect Pressure |
| 5/20/2008 | 160,000 | Corn | No-till | N | N | 10/22/2008 | |
| Soil Texture | | Fertility Level | Herbicide Program | | | Primary Disease(s) | |
| Silt Loam | | | | | | | |

Comments

Yield Formula: Pounds of grain x (100 - % harvest moisture) x 100.138 / row length in feet / row width in inches / number of rows = bushels / acre at 13.0% moisture

| Company | Variety | Tech-nology | Maturity | Row Length (FT) | Row Width (inches) | Number of Rows | Pounds of Grain | % Moisture | Shatter (1-5) | Corrected Yield (bu/A) |
|---|---|---|---|---|---|---|---|---|---|---|
| Munson | 8357RR | RR | 3.5 | 590 | 30 | 8 | 914 | 9.9 | | **58.2** |
| Munson | 8328RR | RR | 3.2 | 590 | 30 | 8 | 890 | 9.2 | | **57.1** |
| Munson | 8279RR | RR | 2.7 | 590 | 30 | 8 | 895 | 12.2 | | **55.6** |
| Munson | 8349RR | RR | 3.4 | 590 | 30 | 8 | 841 | 9.7 | | **53.7** |
| Pioneer | 93M42 | RR | 3.4 | 590 | 30 | 8 | 850 | 10.9 | | **53.6** |
| Treated with Apron Max | | | | | | | | | | |
| Munson | 8298RR | RR | 2.9 | 590 | 30 | 8 | 850 | 12.1 | | **52.8** |
| Munson | 8377RR | RR | 3.7 | 590 | 30 | 8 | 828 | 9.8 | | **52.8** |
| Treated with Trilex/Allegiance | | | | | | | | | | |
| Munson | 8287RR | RR | 2.8 | 590 | 30 | 8 | 824 | 12.6 | | **50.9** |
| Munson | 8377RR | RR | 3.7 | 590 | 30 | 8 | 795 | 10.1 | | **50.5** |
| Munson | 8379RR | RR | 3.7 | 590 | 30 | 8 | 788 | 10.3 | | **50.0** |
| | | | | | | | | | | |
| | | | | | | | | **PLOT AVERAGE** | | **53.5** |

Tillage System = no-till, strip-till, conservation tillage or conventional tillage / 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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Signature: _____ Date: _____