

Table: 6C
2019 Purdue Central Mid Corn Trial
109 - 111 Day RM
Location: Rushville, IN.
Planted: 5/8/19
Harvested: 10/3/19

| <u>Brand-hybrid</u> | <u>Yield</u> <u>bu/A</u> | <u>Moist.</u> <u>%</u> | <u>Lodg.</u> <u>%</u> | <u>Stand</u> <u>%</u> |
|---------------------------|-----------------------------|---------------------------|--------------------------|--------------------------|
| EBBERTS 6121 VT2P | 256 * | 18.7 | 0 | 98 |
| WYCKOFF 2668 VT2P | 254 * | 18.1 | 0 | 99 |
| AGRIGOLD A641-06 VT2P | 252 * | 18.0 | 0 | 100 |
| DYNA-GRO D51VC67 | 249 * | 17.8 | 0 | 100 |
| RUPP XRD12-49 VT2P | 249 * | 19.0 | 0 | 99 |
| SPECIALTY 39G569 DGVT2P | 248 * | 17.4 | 0 | 98 |
| EBBERTS 6552 VT2P | 247 * | 18.2 | 0 | 97 |
| AGRIGOLD A639-70 STX | 244 | 18.0 | 0 | 99 |
| LG SEEDS LG59C66 VT2P | 243 | 17.7 | 0 | 95 |
| SPECIALTY 40D148 VT2P | 243 | 17.9 | 0 | 98 |
| AGRIGOLD A641-54 VT2PRO | 242 | 20.2 | 0 | 98 |
| DAIRYLAND SEED RPM-5018AM | 240 | 17.3 | 0 | 100 |
| B&A GENETICS BA20-09 VT2P | 238 | 17.6 | 0 | 100 |
| GOLDEN HARVEST G09A86 | 238 | 19.2 | 0 | 99 |
| LG SEEDS LG59C46 VT2PRO | 238 | 19.0 | 0 | 98 |
| STEWART SEEDS 09SS409 | 237 | 18.2 | 0 | 100 |
| WYCKOFF 2669 SS | 237 | 18.5 | 0 | 100 |
| WYCKOFF 2633 VT2P | 236 | 17.1 | 0 | 100 |
| EBBERTS 6899 VT2P | 235 | 17.0 | 0 | 100 |
| RUPP XR D09-42 VTP | 235 | 17.6 | 0 | 96 |
| STEWART SEEDS 09DD140 | 234 | 17.7 | 0 | 96 |
| RUPP XRD10-16 VT2P | 231 | 16.7 | 0 | 97 |
| B&A GENETICS BA20-11AVT2P | 230 | 16.9 | 0 | 100 |
| WYCKOFF 2644 VT2P | 228 | 18.2 | 0 | 96 |
| EBBERTS 6910 VT2P | 226 | 17.7 | 0 | 97 |
| WYCKOFF 2679 VT2PDG | 226 | 18.5 | 0 | 95 |
| LG SEEDS LG60C33 VT2PRO | 222 | 19.8 | 0 | 99 |
| B&A GENETICS BA20-11 SSTX | 221 | 18.3 | 0 | 100 |
| B&A GENETICS BA18-10 VT2P | 220 | 17.2 | 0 | 91 |
| DYNA-GRO D50SS48 | 218 | 18.0 | 0 | 96 |
| | ---- | ---- | --- | --- |
| Grand mean | 237 | 18.1 | 0 | 98 |
| LSD (10%) | 11 | 0.8 | ns | 5 |

Yield averages followed by * are not significantly different from the highest yield average in this table.