

Single Location Means for: Lewis | District: South | Early-Season Test.

| Brand Name | Hybrid | RM | GMO Technology | | | Single Location Means | | | |
|--------------------|---------------|-----|----------------|--------------|-----------|-----------------------|---------|-------|---------|
| | | | Weed Trait | Insect Trait | IST | Yield | Yield % | Moist | TLodg % |
| Four Star | EXP 9102 | 109 | RR2 | VT2P | ACL250 | 257.65 | 113.33 | 19.52 | 0.27 |
| DEKALB | DKC59-82RIB | 109 | RR2 | VT2P-RIB | Other | 245.40 | 107.94 | 18.48 | 0.50 |
| Miller Hybrids | RX12-51VT2P | 112 | RR2 | VT2P | ACL250 | 243.75 | 107.21 | 19.07 | 4.15 |
| NK Brand | NK1082-3330A | 110 | GT, LL | V3330 | AV500+Vib | 243.35 | 107.03 | 19.25 | 3.39 |
| Four Star | 6D63 | 112 | RR2 | VT2P-RIB | ACL250 | 240.88 | 105.95 | 19.79 | 1.98 |
| DEKALB | DKC61-41RIB | 111 | RR2 | VT2P-RIB | Other | 238.23 | 104.78 | 18.98 | 1.57 |
| Cornelius | C7125DP | 111 | RR2 | VT2P | A500PV | 237.92 | 104.65 | 19.54 | 2.37 |
| NuTech/G2 Genetics | 5FB-9909AM | 109 | LL,RR2 | AM-RIB | P500V | 234.42 | 103.11 | 18.58 | 0.00 |
| Four Star | 6D55 | 110 | RR2 | VT2P-RIB | ACL250 | 233.76 | 102.82 | 18.93 | 0.83 |
| Pioneer | P1197AM | 111 | LL,RR2 | AM | LMGN | 232.74 | 102.37 | 19.51 | 0.34 |
| Epley | E2201GTCBLL | 112 | LL,RR2 | CB | MX-QT | 232.72 | 102.36 | 19.94 | 6.16 |
| NK Brand | NK1205-3120 | 112 | GT, LL | V3120 | AV500+Vib | 232.63 | 102.32 | 19.79 | 4.15 |
| DEKALB | DKC61-98RIB | 111 | RR2 | VT2P-RIB | Other | 231.29 | 101.73 | 18.48 | 0.48 |
| Cornelius | C633DP | 110 | RR2 | VT2P | C250 | 231.24 | 101.71 | 18.01 | 1.54 |
| DEKALB | DKC62-53RIB | 112 | RR2 | VT2P-RIB | Other | 229.73 | 101.05 | 19.00 | 1.30 |
| Four Star | 6D47 | 109 | RR2 | VT2P-RIB | ACL250 | 228.09 | 100.33 | 18.24 | 0.71 |
| Titan Pro | 94-09 2P | 109 | RR2 | VT2P-RIB | ACL250 | 228.06 | 100.31 | 19.49 | 1.92 |
| Titan Pro | TP 70-12 | 112 | None | None | ACL250 | 227.73 | 100.17 | 19.52 | 2.12 |
| Renk | RK807SSTX | 111 | LL,RR2 | SSX | A500PV | 226.76 | 99.74 | 19.40 | 1.94 |
| Titan Pro | 98-10 | 110 | None | None | ACL250 | 226.32 | 99.54 | 18.91 | 2.24 |
| DuraCrop | 3126 GT3 | 112 | GT, LL | GT3K | CEP | 225.20 | 99.05 | 19.94 | 0.27 |
| LG Seeds | LG61C48VT2RIB | 111 | RR2 | VT2P-RIB | P500V | 223.94 | 98.50 | 19.57 | 1.14 |
| Golden Harvest | G10L16-3330A | 110 | GT, LL | V3330-RIB | AV500+Vib | 223.32 | 98.23 | 19.29 | 13.62 |
| NuTech/G2 Genetics | 69A6Q | 109 | LL,RR2 | Qrome | P500V | 223.15 | 98.15 | 19.06 | 0.00 |
| LG Seeds | LG60C33VT2P | 110 | RR2 | VT2P | P500V | 222.92 | 98.05 | 19.98 | 0.60 |
| LG Seeds | LG59C66VT2RIB | 109 | RR2 | VT2P-RIB | P500V | 221.88 | 97.59 | 19.17 | 0.88 |
| Renk | RK842SSTX | 112 | LL,RR2 | SSX | A500PV | 221.61 | 97.47 | 19.98 | 0.61 |
| LG Seeds | LG59C72VT2P | 109 | RR2 | VT2P | P500V | 221.30 | 97.34 | 18.12 | 0.38 |
| NuTech/G2 Genetics | 5QB-1111Q | 111 | LL,RR2 | Qrome | P500V | 220.91 | 97.17 | 19.98 | 2.60 |
| DuraCrop | 3087 VT2P | 108 | RR2 | VT2P | CEP | 220.08 | 96.80 | 18.95 | 0.07 |

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|-----------------------------------|--------------|------------|-----------|-----------|--------|-------|-------|-------|
| Cornelius | C577SS | 109 RR2 | SSX | A500PV | 219.87 | 96.71 | 18.37 | 2.72 |
| Pioneer | P1138AM | 111 LL,RR2 | AM | LMGN | 218.33 | 96.03 | 18.96 | 1.53 |
| DuraCrop | 3098 VT2P | 109 RR2 | VT2P | ACL250 | 218.17 | 95.96 | 17.83 | 0.40 |
| Golden Harvest | G09Y24-3220A | 109 GT, LL | V3220-RIB | AV500+Vib | 217.97 | 95.87 | 19.47 | 0.67 |
| Epley | E2001GTCBLL | 110 LL,RR2 | CB | MX-QT | 216.55 | 95.25 | 19.42 | 1.28 |
| Prairie Hybrids | 6878 | 112 None | None | MX-QT | 212.72 | 93.56 | 19.72 | 2.57 |
| Prairie Hybrids | 7355 | 112 None | None | MX-QT | 207.22 | 91.14 | 20.50 | 1.57 |
| NuTech/G2 Genetics | 70B2Q | 110 LL,RR2 | Qrome | P500V | 203.96 | 89.71 | 18.11 | 0.08 |
| Experiment Mean | | | | | 227.41 | | 19.18 | 1.81 |
| Minimum Mean | | | | | 203.96 | | 17.83 | 0 |
| Maximum Mean | | | | | 257.65 | | 20.5 | 13.62 |
| LSD(0.25) | | | | | 9.52 | | 0.22 | |
| Effective Error MS | | | | | 134.57 | | | |
| Coefficient of Variability | | | | | 5.1 | | | |