

| Rank | Tested As | Brand | Yield | Location | Test | RM | Trial |
|------|-------------|-----------|-------|---------------------------|-------------|-----|------------|
| #1 | G2 Genetics | 5FN-6097 | 213.3 | MITH Region- Reese | All | 97 | F.I.R.S.T. |
| #4 | G2 Genetics | 5F-601 | 249.2 | IANW Region- Moorland | Early | 101 | F.I.R.S.T. |
| #2 | G2 Genetics | 5F-601 | 207.3 | MITH Region- Reese | All | 101 | F.I.R.S.T. |
| #1 | G2 Genetics | 5Z-702 | 282.4 | ILNO Region- Grand Ridge | Ultra Early | 102 | F.I.R.S.T. |
| #4 | G2 Genetics | 5F-504 | 274.9 | ILNO Region- Grand Ridge | Ultra Early | 104 | F.I.R.S.T. |
| #2 | G2 Genetics | 5F-504 | 231.2 | INNO Region- Westville | Early | 104 | F.I.R.S.T. |
| #1 | G2 Genetics | 5F-504 | 213.9 | MISO Region- Reading | Full | 104 | F.I.R.S.T. |
| #1 | NuTech Seed | 5VN-4707 | 234.1 | INNO Region- Westville | Early | 107 | F.I.R.S.T. |
| #1 | G2 Genetics | 5F-308 | 282.1 | NENE Region- Columbus | Early | 108 | F.I.R.S.T. |
| #1 | G2 Genetics | X5FN-0909 | 308.6 | ILNO Region- Grand Ridge | Early | 109 | F.I.R.S.T. |
| #1 | G2 Genetics | X5FN-0909 | 262.3 | ILSO Region- Belleville | Early | 109 | F.I.R.S.T. |
| #4 | G2 Genetics | X5FN-0909 | 259.4 | INCE Region- Wingate | Early | 109 | F.I.R.S.T. |
| #3 | G2 Genetics | X5FN-0909 | 276.2 | NENE Region- Columbus | Early | 109 | F.I.R.S.T. |
| #2 | G2 Genetics | 5F-510 | 262.7 | IASO Region- Farragut | Early | 110 | F.I.R.S.T. |
| #2 | NuTech Seed | 5N-410 | 190.5 | IAEC Region- Oskaloosa | Early | 110 | F.I.R.S.T. |
| #5 | G2 Genetics | 5FB-1010 | 273.8 | NENE Region- Columbus | Early | 110 | F.I.R.S.T. |
| #1 | G2 Genetics | X5FN-1306 | 270.8 | IASO Region- Farragut | Full | 113 | F.I.R.S.T. |
| #4 | G2 Genetics | 5F-713 | 265.6 | IASO Region- Farragut | Full | 113 | F.I.R.S.T. |
| #4 | G2 Genetics | X5FN-1306 | 202.9 | IAEC Region- Oskaloosa | Full | 113 | F.I.R.S.T. |
| #5 | G2 Genetics | X5FN-1306 | 268.0 | ILSO Region- Belleville | Full | 113 | F.I.R.S.T. |
| #1 | G2 Genetics | X5FN-1306 | 285.8 | NENE Region- Columbus | Full | 113 | F.I.R.S.T. |
| #4 | G2 Genetics | X5FN-1512 | 251.5 | MOCE Region- Orchard Farm | All | 115 | F.I.R.S.T. |
| #4 | G2 Genetics | X5FN-1512 | 229.1 | MOCE Region- Armstrong | All | 115 | F.I.R.S.T. |
| #1 | G2 Genetics | 5FB-9016 | 237.8 | MOCE Region- Armstrong | All | 116 | F.I.R.S.T. |
| #5 | G2 Genetics | 5FB-9016 | 217.2 | MOCE Region- Brunswick | All | 116 | F.I.R.S.T. |

| Rank | Tested As | Brand | Yield | Location | Test | RM | Trial |
|------|-------------|-----------|-------|--|----------------|-----|-------------------|
| #3 | G2 Genetics | 5F-709 | 182.9 | Northeast Region- Pottawatomie County | Dryland | 109 | Kansas State |
| #3 | G2 Genetics | 5F-709 | 244.0 | Northern Region- Rensselaer, IN | 110 RM or less | 109 | Purdue University |
| #4 | G2 Genetics | 5FB-1010 | 254.6 | Northeast Region- Shawnee County | Irrigated | 110 | Kansas State |
| #2 | G2 Genetics | 5FB-1010 | 244.7 | South Central Region- McPherson County | Irrigated | 110 | Kansas State |
| #4 | G2 Genetics | 5FB-1010 | 243.0 | Northern Region- Rensselaer, IN | 110 RM or less | 110 | Purdue University |
| #2 | G2 Genetics | 5FB-1010 | 245.0 | Northern Region- Rensselaer, IN | 113 RM or less | 110 | Purdue University |
| #5 | G2 Genetics | X5FN-1211 | 128.0 | Central Region- Saline County | Dryland | 112 | Kansas State |
| #2 | G2 Genetics | X5FN-1211 | 183.5 | Northeast Region- Pottawatomie County | Dryland | 112 | Kansas State |
| #1 | G2 Genetics | 5F-113 | 155.0 | Central Region- Saline County | Dryland | 113 | Kansas State |
| #4 | G2 Genetics | X5FN-1305 | 176.2 | East Region- Franklin County | Dryland | 113 | Kansas State |
| #1 | G2 Genetics | X5FN-1306 | 250.6 | North Region- Novelty | Non-Irrigated | 113 | U of Missouri |
| #3 | G2 Genetics | X5FN-1306 | 291.8 | North Region- Canton | Non-Irrigated | 113 | U of Missouri |
| #3 | G2 Genetics | X5FN-1305 | 256.5 | Northeast Region- Riley County | Irrigated | 113 | Kansas State |
| #1 | G2 Genetics | X5FN-1305 | 194.4 | Northeast Region- Pottawatomie County | Dryland | 113 | Kansas State |
| #4 | G2 Genetics | 5F-713 | 263.1 | South Central Region- Reno County | Irrigated | 113 | Kansas State |
| #1 | G2 Genetics | X5FN-1306 | 253.0 | Northern Region- Rensselaer, IN | 113 RM or less | 113 | Purdue University |
| #5 | G2 Genetics | X5FN-1512 | 285.4 | North Region- Canton | Non-Irrigated | 115 | U of Missouri |
| #5 | G2 Genetics | 5F-515 | 251.6 | Northeast Region- Riley County | Irrigated | 115 | Kansas State |
| #4 | G2 Genetics | X5FN-1510 | 240.1 | South Central Region- McPherson County | Irrigated | 115 | Kansas State |
| #1 | G2 Genetics | X5FN-1510 | 278.7 | South Central Region- Reno County | Irrigated | 115 | Kansas State |
| #4 | G2 Genetics | X5FN-1510 | 293.2 | Central Region- Laddonia | Irrigated | 115 | U of Missouri |
| #4 | G2 Genetics | 5FB-9016 | 291.3 | North Region- Canton | Non-Irrigated | 116 | U of Missouri |
| #1 | G2 Genetics | 5FB-9016 | 180.5 | Northeast Region- Riley County | Dryland | 116 | Kansas State |
| #3 | G2 Genetics | 5FB-9016 | 255.9 | Central Region- Henrietta County | Non-Irrigated | 116 | U of Missouri |
| #4 | G2 Genetics | 5FB-9016 | 179.3 | Northeast Region- Pottawatomie County | Dryland | 116 | Kansas State |
| #2 | G2 Genetics | 5FB-9016 | 265.5 | South Central Region- Reno County | Irrigated | 116 | Kansas State |
| #5 | G2 Genetics | 5FB-9016 | 288.5 | Central Region- Laddonia | Irrigated | 116 | U of Missouri |