

CTBT: 2011 Trial
 Fine Fescue Turf Trial
 Location: St. Paul, Minnesota
 Cooperator: Dr. Eric Watkins

2012 Data

Subjective Ratings

| SPONSOR | CULTIVAR | Est. | Average Turf Quality |
|------------------------------------|---------------------|-------|----------------------|
| HARD FESCUE (SHEEP) | | | |
| Peak Genetics | Beacon | 6.67 | 6.14 |
| PSG | 3TH3 | 6.67 | 6.05 |
| DLF | IS-FL46 | 4.33 | 6.00 |
| PST | 4BIL | 6.33 | 5.95 |
| PSG | Spartan II | 3.33 | 5.86 |
| PST | 4HES | 5.67 | 5.76 |
| PST | Nanook (4NY) | 2.67 | 5.67 |
| PSG | SR 3150 | 2.00 | 5.67 |
| DLF | IS-FL47 | 4.00 | 5.67 |
| NexGen | AHF177 | 3.67 | 5.62 |
| NexGen | Viking H2O (AHF188) | 6.67 | 5.52 |
| NexGen | AHF203 | 5.67 | 5.43 |
| Rutgers | Firefly | 6.33 | 5.43 |
| NexGen | AHF181 | 6.67 | 5.29 |
| PST | Soil Guard | 7.00 | 5.19 |
| DLF | IS-FL50 | 4.33 | 5.19 |
| Peak Genetics | Blue Ray | 5.67 | 5.19 |
| PSG | 3J2927 | 4.67 | 5.14 |
| NexGen | AHF204 | 4.67 | 5.10 |
| PSG | S2SE | 5.00 | 5.05 |
| PST | Bighorn GT (Sheep) | 5.33 | 5.00 |
| PSG | Azay Blue (Sheep) | 4.33 | 4.62 |
| DLF | Eureka II | 4.00 | 4.52 |
| DLF | IS-FL48 | 5.33 | 4.33 |
| PSG | AZB (Sheep) | 3.00 | 4.14 |
| CHEWINGS FESCUE | | | |
| PSG | 50C3 | 7.33 | 6.43 |
| PST | 4CHT | 8.00 | 6.29 |
| DLF | IS-FRC36 | 8.00 | 6.14 |
| Rutgers | Intrigue II | 7.67 | 6.05 |
| NexGen | ACF256 | 7.33 | 6.00 |
| Peak Genetics | PPG-FRC103 | 8.00 | 5.81 |
| NexGen | ACF277 | 7.67 | 5.67 |
| DLF | Longfellow II | 8.33 | 5.62 |
| PST | 4CHY | 8.33 | 5.57 |
| PST | 4SHR-CH | 8.00 | 5.43 |
| NexGen | ACF283 | 7.33 | 5.43 |
| DLF | IS-FRC37 | 7.67 | 5.38 |
| PST | Heathland (R4TC) | 8.33 | 5.33 |
| NexGen | ACF278 | 9.00 | 5.33 |
| NexGen | Culumbra II | 8.00 | 5.29 |
| Peak Genetics | Radar | 8.33 | 5.29 |
| NexGen | ACF261 | 9.00 | 5.19 |
| PST | PST-4C30D | 7.67 | 5.14 |
| PST | Enchantment | 7.33 | 5.14 |
| NexGen | Survivor (ACF266) | 8.00 | 5.14 |
| PSG | PSG SPRS | 8.33 | 5.10 |
| DLF | Wrigley 2 | 7.67 | 5.10 |
| PSG | FC 09-2 | 7.00 | 4.91 |
| DLF | Longfellow III | 2.67 | 4.91 |
| Peak Genetics | Kokat | 9.00 | 4.04 |
| STRONG CREEPING RED FESCUE | | | |
| DLF | IS-FRR68C | 7.00 | 6.10 |
| PSG | OS2 | 6.67 | 6.00 |
| Peak Genetics | PPG-FRR104 | 8.00 | 5.76 |
| DLF | IS-FRR65 | 8.00 | 5.66 |
| NexGen | ASC313 | 7.00 | 5.62 |
| NexGen | ASC332 | 7.00 | 5.62 |
| Peak Genetics | PPG-FRR105 | 8.33 | 5.43 |
| PSG | 5RJ1E | 6.33 | 5.38 |
| PST | 4GRY | 8.00 | 5.38 |
| NexGen | ASC319 | 7.67 | 5.38 |
| PST | 4RED | 7.33 | 5.34 |
| PST | Shademaster III | 8.00 | 5.33 |
| DLF | IS-FRR61 | 7.67 | 5.29 |
| NexGen | ASC333 | 7.67 | 5.29 |
| PSG | Garnet | 6.00 | 5.24 |
| NexGen | ASC320 | 8.00 | 5.19 |
| DLF | IS-FRR62 | 7.33 | 5.14 |
| NexGen | Lustrous | 8.33 | 5.14 |
| Peak Genetics | PPG-FRR102 | 7.33 | 5.10 |
| NexGen | Pennington ASC295 | 8.67 | 5.09 |
| PST | 4CR10-08 | 8.00 | 5.05 |
| PSG | ORC 126 | 8.33 | 5.05 |
| NexGen | ASC323 | 8.00 | 5.00 |
| PSG | 5RJ1L | 7.00 | 5.00 |
| DLF | Cindy Lou | 8.33 | 5.00 |
| Peak Genetics | PPG-FRR103 | 8.00 | 5.00 |
| Peak Genetics | PPG-FRR106 | 8.33 | 4.95 |
| PST | Xeric (4CRD-8) | 8.00 | 4.86 |
| PST | 4CRD-P | 8.67 | 4.86 |
| NexGen | ASC321 | 7.67 | 4.81 |
| PST | 4CRD-U | 8.67 | 4.76 |
| PSG | 5J51-15 | 7.33 | 4.76 |
| PSG | SDHT | 8.33 | 3.91 |
| PSG | SHST | 8.67 | 3.76 |
| PSG | SG | 9.00 | 3.67 |
| PSG | SDT | 8.00 | 3.62 |
| PSG | Boreal | 8.67 | 3.57 |
| PSG | SHSM | 9.00 | 3.48 |
| PSG | SO | 8.33 | 3.38 |
| SLENDER CREEPING RED FESCUE | | | |
| NexGen | ASR181 | 8.00 | 6.43 |
| NexGen | ASR172 | 8.00 | 6.00 |
| PST | 4SEA | 8.33 | 5.71 |
| NexGen | ASR176 | 8.67 | 5.62 |
| Peak Genetics | Navigator II | 8.00 | 5.62 |
| NexGen | ASR184 | 7.67 | 5.33 |
| PSG | PSG 5RM | 7.00 | 5.29 |
| PST | Sealreeze GT | 5.33 | 4.81 |
| PSG | Oracle | 9.00 | 3.86 |
| PSG | 07-1FF | 8.67 | 3.15 |
| | CV | 16.29 | 10.61 |
| | LSD (0.05) | 1.59 | 0.74 |
| | GRAND MEAN | 7.10 | 5.19 |
| | MIN. MEAN | 2.00 | 3.15 |
| | MAX. MEAN | 9.00 | 6.43 |

Est. = Establishment = 1-9; 9=Most Established
 Average Turf Quality = 1-9; 9=Best (7 ratings)