

EXPEDITE

Turf Type Perennial Ryegrass

Lolium perenne

DESCRIPTION

EXPEDITE perennial ryegrass is our new high performance release that is topping the charts in turf quality and improved gray leaf spot performance. The improved genetics of EXPEDITE make it perfect for heavy use sports fields, golf courses, and lawn uses that demand premium turf quality combined with disease and traffic performance.

APPLICATIONS

Use EXPEDITE Perennial Ryegrass in blends with other high performance perennial ryegrasses and mixtures with other cool season species on golf course fairways, tees, and roughs, sports turf, and lawn and landscape applications.

GEOGRAPHICAL ADAPTATION

Adapted to the cool season zone and transition zone, as well as arid regions with irrigation, PLUS IN warm season zones for winter overseeding of Bermudagrass turf.

SEEDS PER POUND

~250,000

FEATURES & BENEFITS

- LEADING GRAY LEAF SPOT TOLERANCE
- EXCELLENT TURF QUALITY
- FINE TEXTURE- DARK GREEN
- EXCELLENT TRAFFIC TOLERANCE contains endophyte

PRODUCTION AREAS

Pacific Northwest

RATE*

Overseeding (warm season) 15+ lbs./1,000 ft².

Overseeding (cool season) 5-7 lbs./1,000 ft².

New Seeding (cool season) 8-10 lbs./1,000 ft².

*local conditions vary and dictate rates



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TABLE 12. MEAN TURFGRASS QUALITY RATINGS OF PERENNIAL RYEGRASS CULTIVARS GROWN AT THREE LOCATIONS 1/ IN THE TRANSITION REGION 2011-14 DATA TURFGRASS QUALITY RATINGS 1-9; 9=IDEAL TURF 2/

| NAME | MD1 | MO1 | VA1 | MEAN | NAME | MD1 | MO1 | VA1 | MEAN |
|-----------------------------|------------|------------|------------|------------|-----------------------------|------|-----|------|------|
| PANGEA GLR (CL 11781) | 6.3 | 6.3 | 6.4 | 6.3 | BANDALORE (IS-PR 463) | 5.2 | 5.8 | 5.8 | 5.6 |
| BENCHMARK (PST-2BNS) | 5.8 | 6.2 | 6.6 | 6.2 | PACIFIC GEN (PST-2MG7) | 5.1 | 5.4 | 6.2 | 5.6 |
| EVOLUTION (S85) | 5.8 | 6.1 | 6.6 | 6.2 | GO-PR60 | 4.4 | 6.2 | 6.2 | 5.6 |
| WICKED (SRX-4RHD) | 5.7 | 5.9 | 6.8 | 6.1 | PILLAR (CST) | 5.2 | 5.7 | 5.8 | 5.6 |
| VISION (CL 11601) | 6.2 | 5.8 | 6.1 | 6.0 | PPG-PR 142 | 5.6 | 5.4 | 5.6 | 5.6 |
| STELLAR 3GL (PPG-PR 134) | 5.4 | 6.0 | 6.7 | 6.0 | MANHATTAN 6 GLR (PST-2MAGS) | 4.9 | 5.8 | 5.9 | 5.5 |
| GRAND SLAM GLD (PPG-PR 164) | 5.6 | 6.2 | 6.2 | 6.0 | DLF LGD-3022 | 5.4 | 5.2 | 6.0 | 5.5 |
| EXPEDITE (CL 307) | 6.2 | 5.9 | 5.9 | 6.0 | SALINAS II (PST-204D) | 4.6 | 5.5 | 6.6 | 5.5 |
| SIDEWAYS (PSRX-S84) | 5.9 | 5.7 | 6.4 | 6.0 | RIPTIDE (IS-PR 409) | 4.8 | 5.7 | 6.0 | 5.5 |
| DILIGENT (IS-PR 492) | 5.5 | 6.2 | 6.2 | 6.0 | PPG-PR 128 | 5.1 | 5.5 | 5.9 | 5.5 |
| KARMA (PICK 18401) | 5.9 | 5.8 | 6.2 | 6.0 | PST-2DR9 | 4.9 | 5.2 | 6.4 | 5.5 |
| THRIVE (IS-PR 469) | 5.4 | 6.5 | 6.8 | 5.9 | DOMINATOR (PST-2AG4) | 4.5 | 5.5 | 6.4 | 5.5 |
| SR 4650 (PSRX-3701) | 6.2 | 5.5 | 6.1 | 5.9 | FIESTA 4 | 4.8 | 5.6 | 6.0 | 5.5 |
| SUNSTREAKER (APR 2036) | 5.7 | 5.9 | 6.1 | 5.9 | PISTOL (PST-2ACR) | 4.9 | 5.4 | 6.1 | 5.5 |
| EVOLVE (PST-2NKK) | 5.4 | 5.7 | 6.5 | 5.9 | SDX FAN (GM3) | 5.0 | 5.5 | 5.9 | 5.5 |
| PROVOST (PPG-PR 143) | 6.0 | 5.6 | 5.9 | 5.9 | PLAYOFF 2 (P02) | 4.9 | 5.3 | 6.0 | 5.4 |
| AMAZING A+ (PPG-PR 138) | 5.7 | 5.8 | 6.0 | 5.8 | RAD-PR55R | 4.5 | 5.8 | 5.8 | 5.4 |
| PPG-PR 136 | 6.0 | 5.6 | 5.9 | 5.8 | PICK 4DFHM | 4.7 | 5.5 | 5.9 | 5.4 |
| UNO | 5.5 | 5.8 | 6.2 | 5.8 | JR-192 | 4.5 | 5.8 | 5.9 | 5.4 |
| APR 2445 | 5.1 | 5.8 | 6.5 | 5.8 | PEPPER (RAD-PR62) | 4.1 | 6.1 | 5.9 | 5.3 |
| STAMINA (IS-PR 487) | 5.5 | 5.9 | 6.0 | 5.8 | HANCOCK (IS-PR 479) | 4.6 | 5.7 | 5.7 | 5.3 |
| HAVEN (APR 2038) | 5.7 | 5.3 | 6.3 | 5.8 | ASP 0112 (A-35) | 4.5 | 5.6 | 5.8 | 5.3 |
| PST-PARKSIDE (PST-2NJK) | 5.2 | 5.6 | 6.5 | 5.8 | GO-G37 | 4.1 | 5.6 | 6.1 | 5.3 |
| METOLIUS (PPG-PR 165) | 6.0 | 5.6 | 5.7 | 5.8 | BAR LP 10972 | 4.3 | 5.6 | 5.9 | 5.3 |
| PIZZAZZ 2 GLR (PR 909) | 5.5 | 6.0 | 5.7 | 5.8 | EXCELLENCE (ISG-31) | 4.2 | 5.8 | 5.8 | 5.3 |
| APPLE SGL (PPG-PR 140) | 5.6 | 5.7 | 5.9 | 5.7 | RAINWATER (PST-2TQL) | 4.2 | 5.4 | 6.1 | 5.3 |
| OCTANE | 5.5 | 6.0 | 5.8 | 5.7 | LTP-RAE | 4.8 | 5.3 | 5.5 | 5.2 |
| PST-2K9 | 5.3 | 5.8 | 6.2 | 5.7 | BRIGHTSTAR SLT | 4.1 | 5.5 | 6.0 | 5.2 |
| LTP-PR 135 | 5.6 | 5.4 | 6.2 | 5.7 | SEDUCTIVE (ISG-30) | 3.9 | 5.6 | 6.0 | 5.2 |
| FASTBALL RGL (PPG-PR 133) | 5.0 | 5.8 | 6.3 | 5.7 | DLF LGD-3026 | 4.8 | 5.1 | 5.6 | 5.2 |
| MONSIEUR (IS-PR 488) | 5.5 | 5.5 | 6.1 | 5.7 | ALLANTE | 4.4 | 5.5 | 5.6 | 5.2 |
| ASPIRE (IS-PR 489) | 5.4 | 6.0 | 5.7 | 5.7 | BAR LP 10969 | 4.0 | 5.5 | 5.9 | 5.1 |
| PREMIUM (PPG-PR 137) | 5.6 | 5.3 | 6.2 | 5.7 | DLF LGT 4182 | 3.6 | 5.8 | 6.0 | 5.1 |
| PALMER V | 5.2 | 5.7 | 6.2 | 5.7 | VINTAGE (ISG-36) | 4.3 | 5.4 | 5.6 | 5.1 |
| RIO VISTA | 5.6 | 5.7 | 5.7 | 5.7 | PROMINENT (CS-20) | 4.1 | 5.4 | 5.6 | 5.1 |
| RINOVO | 5.4 | 5.5 | 6.0 | 5.6 | APR 2320 | 3.6 | 5.6 | 5.6 | 4.9 |
| JR-178 | 5.4 | 5.6 | 5.9 | 5.6 | BAR LP 7608 | 3.3 | 5.3 | 5.9 | 4.8 |
| SR4660ST (SRX-4MSH) | 5.1 | 5.5 | 6.2 | 5.6 | GO-DHS | 3.3 | 5.5 | 5.6 | 4.8 |
| PRX-4GH1 | 5.4 | 5.6 | 5.9 | 5.6 | MACH I | 3.8 | 5.3 | 5.3 | 4.8 |
| GREEN SUPREME (PPG-PR 121) | 5.5 | 5.6 | 5.8 | 5.6 | INSIGHT | 3.8 | 5.3 | 5.1 | 4.7 |
| PSRX-4CAGL | 5.5 | 6.0 | 5.3 | 5.6 | SIENNA | 3.6 | 5.4 | 5.1 | 4.7 |
| BONNEVILLE | 5.3 | 5.9 | 5.6 | 5.6 | PINNACLE | 3.4 | 4.7 | 5.4 | 4.5 |
| BANFIELD (IS-PR 491) | 5.5 | 5.6 | 5.7 | 5.6 | LINN | 2.3 | 2.9 | 3.7 | 3.0 |
| PINNACLE III (BAR LP 10970) | 5.1 | 5.3 | 6.3 | 5.6 | | | | | |
| CS-PR66 | 4.9 | 5.9 | 6.0 | 5.6 | LSD VALUE | 1.0 | 0.7 | 1.0 | 0.5 |
| | | | | | C.V. (%) | 12.1 | 7.8 | 10.1 | 10.0 |

1/ TO DETERMINE STATISTICAL DIFFERENCES AMONG ENTRIES, SUBTRACT ONE ENTRY'S MEAN FROM ANOTHER ENTRY'S MEAN. STATISTICAL DIFFERENCES OCCUR WHEN THIS VALUE IS LARGER THAN THE CORRESPONDING LSD VALUE (LSD 0.05).

2/ C.V. (COEFFICIENT OF VARIATION) INDICATES THE PERCENT VARIATION OF THE MEAN IN EACH COLUMN.



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