

ASP6002



- Exceptional Dark Green Color
- Heat and Cold Tolerant
- Survives Snow and Icy Conditions
- NTEP tested
- Turf Quality and Disease Tested in Oregon and Pennsylvania
- Gray Leaf Spot Resistance

ASP6002 Turf Type Perennial Ryegrass has a very dark green genetic color and forms a dense attractive turf. This variety is particularly adapted to areas having hot humid summers and extended cold winters.

ASP6002 is highly resistant to Brown Patch and Pythium, and has the ability to handle intense turf management practices. This new variety contains endophyte levels which improves resistance to environmental stress and specific insect pests. The parent lines which were incorporated into ASP6002 have survived the severe conditions of being covered with snow and ice for 70 days.

ASP6002 exhibits excellent seedling vigor and rapidly forms a high quality turf.

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
University Park, PA 2005 Data

Fiesta 4	7.7
ASP6002	7.6
Top Gun II	7.5
Citation Fore	6.9
Manhattan 5 GLR	6.8
LSD	0.7

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
Ames, IA 2005 Data

Pinnacle II	7.9
Protege GLR	7.8
ASP6002	7.7
Manhattan 5 GLR	7.7
Fiesta 4	7.4
LSD	0.7

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
Blacksburg, VA 2005 Data

Caddieshack II	5.5
Top Gun II	5.4
ASP6002	5.3
Exacta II GLSR	5.2
All Star 3	5.0
LSD	0.7

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
Urbana, IL 2005 Data

Secretariat II GLSR	5.1
ASP6002	5.0
Revenge GLX	5.0
All Star 3	4.8
Monterey 3	4.6
LSD	1.3