

ASP6006



- Early Spring Green Up
- Lower Growth Habit
- Very Dense Turf
- NTEP tested
- Turf Quality and Disease Tested in Oregon and Pennsylvania
- Gray Leaf Spot Resistance

ASP6006 Turf Type Perennial Ryegrass was bred using germplasm screened intensively for resistance to Brown Patch, Pythium and to the leaf spot complex which occurs with moderate temperature and highly humid conditions.

This dark green variety maintains a very dense, fine textured turf all season long.

This new variety contains endophyte levels which improve resistance to environmental stress and specific insect pests.

Use alone or in blends and mixtures. It is well adapted for use wherever ryegrass is grown.

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
Stillwater, OK 2005 Data

ASP6006	7.3
Accent II	6.9
Citation Fore	6.6
Line Drive GLS	6.1
Manhattan 5 GLR	5.7
LSD	2.2

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
Urbana, IL 2005 Data

ASP6006	5.6
Citation Fore	5.6
Headstart 2	5.5
Accent II	4.9
All Star 3	4.8
LSD	1.3

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
Columbia, MO 2005 Data

Amazing GS	6.6
ASP6006	6.5
Top Gun II	6.5
Line Drive GLS	6.3
Manhattan 5 GLR	5.8
LSD	0.7

Mean Turfgrass Quality

Ratings of Perennial Ryegrass Cultivars
West Lafayette, IN 2005 Data

Derby Extreme	7.0
All Star 3	7.0
ASP6006	6.9
Panther GLS	6.5
Palmer IV	6.5
LSD	0.9