

# QUEST

## Turf Type Tall Fescue

### SPECIAL FEATURES

Quest began as a synthetic breeder block in Post Falls, Idaho, composed of 4000 plants representing 10 experimental lines selected for brown patch and net blotch resistance from our Maryland trial. Out of the breeder field we selected the top 2500 plants based on leaf texture, color, plant density and plant height.

- Top-notch performance in the hot/humid Transition zone
- Proven rich green color
- Uses include home lawns, parks, ball fields and golf course out of play areas
- Proven performance in New Jersey, Ohio, Maryland and New Jersey

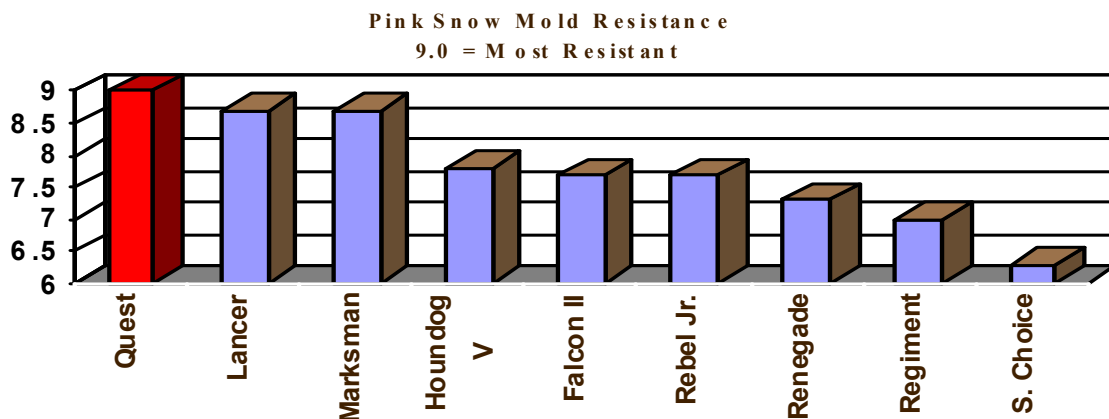
### PERFORMANCE CHARACTERISTICS



- Excellent summer density ratings in 2001 NTEP, 2<sup>nd</sup> year data
- Excellent spring greenup and excellent fall, winter and spring color
- Top 15% for finer leaf texture in 2001 NTEP, 2<sup>nd</sup> year data
- Superb summer ground cover ratings

### DISEASE TOLERANCE

- Excellent Pythium Blight resistance (2001 NTEP, 2<sup>nd</sup> year data)
- Superb warm temperature brown patch resistance
- Top-10 brown patch resistance in North Carolina (2001 NTEP, 2<sup>nd</sup> year data)
- Great net blotch resistance (Maryland)



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