

OnCue

Tall Fescue

Festuca arundinacea

Breeder:

Pure Seed Testing, Dr. Melodee Fraser-
Experimental Designation-PST-523

Recommended Use:

Developed specifically for turf uses in areas of high disease pressure

Area of Adaptation:

OnCue will perform well in regions where tall fescue is well adapted, and is especially well suited for areas that have hot, humid summers.

Advantages:

- Excellent Turf Quality
- Excellent Resistance to Brown Patch disease
- Good drought tolerance
- Dark Green Color
- Outstanding Spring Greenup
- Contains Endophyte for Insect Resistance
- Excellent Summer Density

OnCue is a low growing, medium dark green tall fescue cultivar developed specifically for turf uses in the Southeastern United States, and areas of high turf disease pressure. **OnCue has a very high level of Brown patch resistance.** Brown patch is one of the most widespread and damaging disease problems for homeowners and professional turf users. An improved turf variety with resistance to brown patch is a significant turf improvement.

Table 42. BROWN PATCH RATINGS OF TALL FESCUE CULTIVARS1/
1997 – 2000 DATA
BROWN PATCH RATINGS 1-9; 9=NO DISEASE

<u>NAME</u>	<u>MEAN</u>
OnCue	6.5
Arid	6.3
Barlexas 11	5.2
Jaguar 3	6.7
Shortstop 11	5.2

LSD VALUE 0.6

TABLE 1. MEAN TURFGRASS QUALITY RATINGS OF TALL FESCUE CULTIVARS
GROWN IN FULL SUN AT 28 LOCATIONS IN THE USA
1997- 2001 DATA
TURFGRASS QUALITY RATINGS 1-9; 9=IDEAL TURF

<u>NAME</u>	<u>MEAN</u>
OnCue	5.8
Arid	4.9
Falcon 11	5.6
Rembrandt	6.3
Kentucky 31	3.9

LSD VALUE 0.1