



**3rd Millennium SRP** is an entirely new and advanced generation of tall fescues. The presence of rhizomes creates a self-repair potential for this species which can speed establishment, improve traffic tolerance, plus aid and increase recovery potential from damage. With its dark color and fine leaf texture, **3rd Millennium SRP** mixes well with 5 to 10 percent Kentucky or Texas bluegrass. **3rd Millennium SRP** resists brown patch which can be devastating to tall fescue turf. **3rd Millennium SRP** has an expanded adaptation range, improved color and texture, plus, with tall fescue's inherent drought, shade and wear tolerance, make it the new choice for sod production, home lawns, parks and athletic fields

### ATTRIBUTES

DARK GREEN COLOR

RHIZOMES FOR SOD STRENGTH AND TURF REPAIR

COLOR AND TEXTURE MIX WELL WITH KENTUCKY BLUEGRASS

EXPANDED ADAPTATION RANGE

BROWN PATCH RESISTANCE

FINE LEAF TEXTURE

INHERENT DROUGHT, SHADE AND WEAR TOLERANCE

### APPLICATIONS

- ☛ COMMERCIAL PROPERTIES, PARKS, GOLF ROUGHS, PLAY AREAS AND ATHLETIC FIELDS
- ☛ HOME LAWNS AND SOD FARMS IN TRANSITIONAL REGIONS OF THE US
- ☛ EXCELLENT CHOICE IN AREAS WITH LESS THAN IDEAL TURF MANAGEMENT
- ☛ COMPLEMENTS OTHER TALL FESCUE VARIETIES AS WELL AS BLUEGRASS AND PERENNIAL RYEGRASS IN MIXTURES

### ESTABLISHMENT & MANAGEMENT

**Germination:** 7-10 days with adequate temperature and moisture

**Begin Mowing:** 21-28 days depending on rate of growth (Mown turf fills in more quickly)

**Recommended Mowing Heights of Mature Turf:**

- ☛ **Lawns & General Purpose Areas:** 1.5-4 inches
- ☛ **Sport Field Applications:** 1.5-4 inches
- ☛ **Roughs:** 3-6 inches (or personnel preference)

**Fertility:** For optimum turf performance, approximately ½ to one net pound of N/1000 square feet for each month of the growing season. Specific formulation of fertilizer used will determine gross weight of fertilizer applied. Regional differences and turf application will influence overall fertility program. When in doubt, consult with local turf professionals.

### SEEDING RATES

**Seeds Per Pound:** 220-250,000

**New Lawns:** 6-10 lbs./1,000 square feet (higher rates provide a dense turf more quickly than lower)

**Sports Fields & High Use Areas:** 8-10 lbs./1,000 square feet

2006 NTEP  
Maintained Using "Schedule B"  
2009 DATA

MEAN TURFGRASS QUALITY OF TALL FESCUE CULTIVARS	
Variety	Mean
LS 1200	6.9
<b>3RD MILLENNIUM SRP</b>	<b>6.6</b>
<b>FIRENZA</b>	<b>6.6</b>
Traverse SRP	6.5
Tulsa Time	6.3
Rebel IV	6.2
Crossfire 3	6.1
Darlington	6.1
Rembrandt	6.0
KY-31	3.6
LSD Value	0.2

☛ Turfgrass Quality Ratings  
1-9; 9 = Ideal Turf

2006 NTEP  
Warm Temperature  
2010 DATA

BROWN PATCH OF TALL FESCUE CULTIVARS	
Variety	Mean
Mustang 4	7.1
<b>3RD MILLENNIUM SRP</b>	<b>7.0</b>
Traverse SRP	6.7
<b>FIRENZA</b>	<b>6.4</b>
Raptor II	6.4
Stetson II	6.2
Falcon V	6.1
Van Gogh	6.0
Rembrandt	5.8
Integrity	4.6
LSD Value	0.8

☛ Brown Patch Ratings  
1-9; 9 = No Disease

2006 NTEP  
In the Transition Region  
2009 DATA

MEAN TURFGRASS QUALITY OF TALL FESCUE CULTIVARS	
Variety	Mean
Braveheart	6.7
Rhambler SRP	6.6
<b>3RD MILLENNIUM SRP</b>	<b>6.5</b>
<b>FIRENZA</b>	<b>6.3</b>
SR 8650	6.2
Tulsa Time	6.1
Rebel IV	6.1
Falcon IV	6.0
Rembrandt	5.9
KY-31	3.7
LSD Value	0.3

☛ Turfgrass Quality Ratings  
1-9; 9 = Ideal Turf