

JF-209™

Strong Creeping Red Fescue



Shade Tolerant



Early Spring Green-up



Dark Color

Enhance your low-maintenance or shady landscape with dark, dense, fine-textured JF-209™.

JF-209 is an improved-synthetic strong creeping red fescue developed for dark green color, fine leaf texture and good summer density. Left unmown, JF-209 will put up attractive seedheads in spring and summer adding a natural prairie look to your landscape.



**DARK
GENETIC
COLOR**

Key features

- Drought Tolerance
- Excellent Spring Density
- Good Heat Tolerance
- Dark Genetic Color

Technical Information

Applications

Strong creeping red fescue's sod forming, rhizomatous nature makes it suitable for sod production, while also giving it the ability to recover from damage or divots. JF-209 is recommended for home lawns, parks, corporate landscapes and golf course roughs or out-of-play areas. Adapted to sandy, infertile, and droughty soils, JF-209 is an excellent choice on areas where regular maintenance is not possible, such as embankments, deep roughs, and roadsides. Under unmown conditions, JF-209 will put up seedheads during the summer adding to the contours of your landscape. The dark genetic color of JF-209 makes it a good match in mixtures with Jacklin elite bluegrasses and ryegrasses.

Maintenance

Seeding Rate:

Maintained at Turf Heights:

Unmown Areas:

Overseeding into Existing Turf:

Mowing (Recommendation):

Mowing (Down To):

*M=1,000 square feet

4-6lbs./M² (20-30g/m²)

20-40lbs./M (25-45kgs/ha)

6-10lbs./M (30-50g/m²)

1.5-3.0" (3.75-7.5cm)

0.44"

JACKLIN

www.jacklinseed.com

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