



# FINE FESCUE LINKS MIX

HARD FESCUE, CREEPING RED FESCUE,  
CHEWINGS FESCUE, AND SHEEP FESCUE

Highest Germination Rate | Advanced Testing | Unparalleled Standards

## FEATURES

- Low maintenance grasses
- Very fine textured
- Drought resistant
- Low mature plant height
- Little or no mowing

## AGRONOMIC CHARACTERISTICS

Fine Fescue Links is designed for low maintenance areas such as roughs or native areas on golf courses, orchards, roadsides and slopes. Fine Fescue Links requires minimal fertilization and is attractive in an unmowed state because of its very fine texture and low mature plant height. Mowing is necessary once a year to remove seed heads. Fine Fescue Links can be grown in sun or shade and has excellent winter hardiness. All varieties used have dark green color and improved disease resistance as well as endophyte content which aids in stress tolerance and insect resistance.

## SUGGESTED USAGE

Fine Fescue Links is adapted to low maintenance areas with infrequent mowing sustainability. Fine Fescue Links is well suited for golf course roughs and native areas, orchards, and roadsides and slopes.

## TURF ESTABLISHMENT GUIDELINES

Adequate seed bed preparation is important in new turf grass establishment as well as in overseeding applications. Check soil pH and apply LESCO starter fertilizer prior to seeding. Cool-season grasses germinate best in the 60° to 85° F (16° to 30° C) soil temperature range. Frequent light irrigation and/or seed starter mulch is required for optimum germination. Germination should be visible within 21 days; complete turf establishment will take six to eight months to exhibit mature growth characteristics.

## RECOMMENDED MAINTENANCE PRACTICES

Fine Fescue Links is a low maintenance blend that requires minimum fertilization and no supplemental irrigation after establishment. This blend is also good for erosion control and can be used as a companion for wildflower and native grass seed mixtures. In an unmowed state, Fine Fescue Links will create a "Scottish Links" golf course rough appearance.

## ENVIRONMENTAL TOLERANCE

Fine Fescue Links is adapted to shaded areas throughout the cool humid and cool arid zones. Fine Fescue Links can also be used for slope seeding and erosion control in the warm arid zone.

## INGREDIENTS

30% Hard Fescue  
25% Creeping Red Fescue  
35% Chewings Fescue  
10% Sheep Fescue

## SEEDING RATES

### New Establishment:

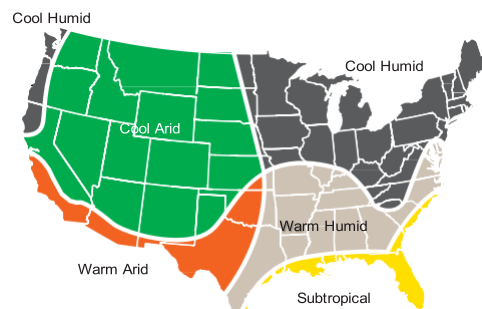
2-3 lb./1000 sq. ft.  
(Low maintenance areas)  
4-5 lb./1000 sq. ft.  
(Mown turf)

### Renovation:

20-50% existing cover  
1-2 lb./1000 sq. ft.

## PACKAGING INFORMATION

50 lb. bag  
#21-29-500  
Woven Polypropylene Bags



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