

For general turf uses and overseeding it's hard to beat the versatility, genetic diversity and quality of our modern turf-type tall fescue blend. Preferred Turf is slightly wider than Kentucky bluegrass, but not as coarse or hard as K-31 tall fescues. Its roots penetrate deeper into the soil making it more drought resistant than other cool season turf grasses. Each variety needs to be compatible in color and texture so that the blend is uniform in appearance. Quick establishment and elite turf quality are a must. Each component has been carefully chosen to meet these criteria.

Miller Seed Company

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Preferred Turf

Net Wt. 50 lbs.

Lot # MSC-PT20	Purity	Germ	Origin	Lot Number
Hudson Tall Fescue	24.98%	90%	OR	B3-19-5201
Titan Rx Tall Fescue	24.97%	90%	OR	B3-19-1312
Covenant II Tall Fescue	24.93%	90%	OR	B3-19-3807
Rendition Tall Fescue	24.66%	90%	OR	L207-19-CREN09

Other Crop 0.10%

Inert Matter 0.31%

Weed Seed 0.05%

NOXIOUS WEED: NONE

Test Date 11/19

Seller makes no warranty, either expressed or implied except that the product conforms to the description on the label. Buyer agrees that seller's liability under this warranty is limited to the amount of the purchase prices and seller has no responsibility for special, consequential or contingent damages.

The functionality of the mix will remain unchanged, however the mix composition and percentages of individual species may vary depending upon seed availability.

New Lawn/Repairing Bare Spots

Prepare the seedbed by tilling the soil approximately 5 to 6 inches deep. Level with a rake and compact the surface with a roller or gentle soaking. Leave the top 1/2 inch loose to allow the seed to be worked into the soil. Sow the seeds evenly at the recommended rate and lightly rake them in. A starter fertilizer can be applied prior to or right after seeding. This will aid in proper root development. After establishment, a systematic fertilizer program is recommended to maintain a healthy lawn. Covering the area with erosion control blanket or pelletized mulch will help hold the soil moisture and expedite germination. CAUTION straw bales may bring in unwanted weeds. Keep the soil moist with frequent light watering until the seedlings are visible.

Overseeding an existing lawn

Prepare the lawn in order to archive good seed to soil contact. This can be done in a number of different ways. For small areas, simple rake the area and remove any debris. Larger areas can be mowed short and power raked or aerated to expose the soil. Sow the seed at the recommended rate and lightly work the seed with a rake. Keep the soil moist with frequent, light watering until established.

COMPONENTS

- 100% Turf-Type Tall Fescue
(Minimum 3 varieties)

FEATURES

- Excellent heat resistance
- Wide area of adaptation
- Ideal for sun and shade
- Moderately fine leaf texture
- Excellent wear tolerance
- Improved disease resistance

USES

- Lawns
- Commercial Sites
- Parks

SEEDING RATES

- New Turf
7-10 lbs./1,000 ft²
400-450 lbs./Acre
- Overseeding
5 lbs./1,000 ft²

SEEDING DATES

- SPRING
March-May
- FALL
August-October
- DORMANT
December-March

MOW HEIGHT

- Ideal 2.5-3.5 in
- Max 4 in
- Min 1.5 in