

Description

EcoTurf grows a low maintenance lawn that is environmentally friendly in either sunny or shaded areas. Slower growing than a Kentucky bluegrass lawn and requires less mowing, lawn requires less fertilizer, lawn is more drought resistant than Kentucky bluegrass, only requires watering during establishment. See included bag sample. EcoTurf also contains endophytes and natural occurring fungus that provides natural insect resistance, increased disease resistance and greater vigor for wear tolerance and density for greater weed competition. Endophytes have also been linked with reduced leaf growth and increased winter persistence.

Usage

EcoTurf Mix will provide a fast germinating, quick establishing stand that requires little maintenance once established. Ideal for use in dry sandy soil conditions, lawns without irrigation and areas where minimal maintenance and inputs are required. Can be used in full sun or shade in a residential, commercial, municipal, park or golf course setting.

Adaptation

- Quick germination establishment
- Excellent sun & shade tolerance
- Excellent drought and heat tolerance
- Natural insect and disease resistant
- Excellent weed control
- Low growth & good density
- Salt tolerance

Mixture

25% Sealink Slender Red Fescue	(Festuca rubra var. litoralis)
25% Jasper II Creeping Red Fescue	(Festuca rubra)
20% Victory II Chewings Fescue	(Festuca rubra var. falax)
15% Azay Sheep Fescue	(Festuca ovina)
15% Spartan II Hard Fescue	(Festuca brevipila)

Limitations

Weak spreading ability, traffic and wear under high use.

Seed Rate

135–175 kg/hectare (150 lbs/acre)

Spot Application: 1.5–2.0 kg/100m² (3–4 lbs/1000ft²)

**Seed rates may vary based on application*

**Mixture components and percentages are subject to availability without notice*

ECOTURF

SPECIALTY CONSERVATION & TURF



For more information, please contact us:
1 888 298-9911 www.fibramulch.com