

Standard Grass Seed Mixes for Pre-seeded Rootlok Bags and Hydroseeding

GeoGrow Conservation Grassland Mix (Incl Clover & Legumes)

Suitable for areas that require the minimal amount of maintenance, it may take longer to establish but its slower growing will allow for it to be cut as little as twice a year. It will develop into a low maintenance grass sward that is suitable for areas that are difficult to mow, such as steep slopes or areas that are designed to be left to grow. By adding clover & legume species to this mix naturally fixes nitrogen to the soil benefitting the grasses and increasing drought tolerance and disease resistance.

- 30% Strong Creeping Red Fescue
- 20% Slender Creeping Red Fescue
- 10% Chewings Fescue
- 15% Crested Dogstail (reasonably quick to germinate but low maintenance)
- 10% Hard Fescue
- 7% Smooth Stalked Meadow Grass
- 3% Brown Top Bent
- 5% Clover & Legume Blend (1% Small Leaved White Clover, 1% Small Leaved Red Clover, 1% Birdsfoot Trefoil, 2% Sainfoin)

GeoGrow Woodland & Heavy Shade Grass Seed Mix

Suitable for establishing a grass sward beneath mature trees in heavy woodland landscape areas or in shade beside large buildings. This balanced blend of species suitable for cold, damp/dry nutrient hungry soils often found in these situations, will produce a green grass cover in these often-difficult conditions.

- 25% Dwarf Perennial Rye Grass
- 40% Strong Creeping Red Fescue
- 10% Rough Stalked Meadow Grass
- 10% Smooth Stalked Meadow Grass
- 10% Wood Meadow Grass
- 3% Yorkshire Fog
- 2% Creeping Bent

GeoGrow Drought Tolerant Grass Mix

The Drought Tolerant Grass Mix will be an advantage to any drought area with the use of tall fescue, due to its fineness of leaf and the density of the shoot it produces. This means that the mix will provide an attractive, low maintenance but also hard-wearing alternative to the typical ryegrass mixtures.

This mix is ideal for Rootlok walls steeper than 70° which can be drought prone as the roots of the tall fescue can reach depths of over 1m, which means that it can cope with extreme heat, drought but also the occasional waterlogging.

The species included in this mix will tolerate the dry conditions, **once established**, and this will provide you with a good quality, thick covering. Although this is a “drought” mixture, it can also tolerate shady conditions, and therefore is a good, all round, mix.

- 30% Strong Creeping Red Fescue
- 60% “Turf” Tall Fescue
- 7% Smooth Stalked Meadow Grass
- 3% Common Bent