

e10

clay/
waterlogged
soils

BOURNE
AMENITY

Flood prone areas. Waterlogged soils. Sustainable Drainage Systems (SuDS).

Formulated to be used on areas that are either prone to occasional flooding or seasonal waterlogging. This mixture will tolerate wet soil conditions and well as short periods of flooding, as typically seen with Sustainable Drainage Systems (SuDS). The inclusion of deep-rooted tall fescue, means that the mixture has excellent soil stabilisation properties.

Overview:

- Ideal for Sustainable Drainage Systems (SuDS)
- Tolerant of extended periods of waterlogging
- Deep-rooting to stabilise soil
- Suitable for areas that are dry through summer and wet through winter
- Able to recover from short periods of flooding

Areas of use:

- Sustainable Drainage Systems (SuDS)
- Lake/pond surrounds
- River banks
- Areas prone to flooding (low water table)
- Heavy clay soils (seasonally waterlogged)

IN THE BAG

40% Tall fescue
30% Perennial ryegrass
20% Strong creeping red fescue
10% Rough-stalked meadow grass

HOW TO USE IT

Pack Size - 20kg
Sowing rate - 25-35g/m²
Cutting Height - Down to 25mm