

Product Order Code

SOIL-LOW NUTRIENT

Available from

Harrowden Turf Ltd, Colpmans Farm, Islip, Northamptonshire, NN14 3LT

Standard Size

0.72m³ (0.94yd³)

Weight

800kg

Coverage

5m² (5.97yd²) to a depth of 145mm (5.7")

This product is sold per bag. Actual weight will depend on moisture content at the time

of bagging.

Details

A British Standard (BS3882:2015) tested Loamy Sand Topsoil screened to 10mm, suitable for establishment of species-rich wildflower areas. This predominantly sand based soil with low levels of organic matter has a fine single grain structure, making an easy to work with friable soil ideally suited for planting, turfing and seeding. The very low organic matter content ensures a low fertility status and has no contaminants that are considered toxic to plants, human life or the environment. Slightly alkaline, this soil suits plants with a wide pH tolerance.

Uses

Establishment of species-rich wildflower areas.

Composition and Colour

88% Sand 7% Clay 5% Silt Munsell Colour 5YR 4/6

Wildflower turfing and seeding.

A specially blended low fertility soil essential for establishing a wildflower area.

Features

Finely screened to ensure virtually no stones.

Friable.

Free draining.

Low saline content.

Low overall fertility to prevent domination by grasses and aggressive weeds.

Odour free.

Fine grain structure.

pH 7.8.

Munsell Colour 5YR 4/6 (yellowish red).

