

15-20MM ENRICHED SOIL



Our 15-20mm soil is slightly coarser than the Super Soil but it is ideal for general landscape and planting projects.

The material is screened to within a 15-20mm particle size and is tested in accordance to a BS:3882:2015 standard. Our Eco Mix is also accredited with a PAS100 standard certificate.

As with Eco's 10mm Super Soil, this option is easy to use and free of damaging weed seeds and pathogens. Moreover, at no stage are additives introduced. Graded particles are no larger than 4mm with a substantial amount of organic fines, pH is around 7-8.5.

A sample of the material is available upon request.

Input materials:	Biodegradable waste (plant matter & plant tissue waste)
Particle Size Distribution:	>90% passing a 6.0mm screen >75% passing a 3.0mm screen >50% passing a 1.0mm screen
Bulk Density:	980 – 1080 g/litre
Moisture Content:	20% m/m
Dry Matter:	80% m/m
Organic Matter:	(as loss recognition) 3 – 20% of the dry matter
pH:	7 – 8.5
Electrical Conductivity:	270µS/cm
Purity:	Substantially free of physical contaminants, viable weed seeds and pathogens
Potentially Toxic Elements:	Within acceptable limits ("Heavy Metals")
Certification:	PAS100 & the Compost Quality Protocol, in which this quality compost was produced in compliance with the Compliance Quality Protocol

User Benefits

- Improves moisture retention
- Nutrient-rich and an excellent source of organic matter, which helps plants to establish themselves quickly
- Easy to work with

Restrictions

Our 15 -20mm Super Soil is not designed for use as a top dressing or as a surface layer for playing fields.

Safe storage, handling, application & use of quality compost.

Information on good practice for use as compost as set out in Appendix F of the Compost Quality Protocol has been highlighted.

A copy of our test analysis is available upon request.