

## Description

Composted botanical residues, size graded and matured, blended with finely screened topsoil

## Certification

BS 3882 : 1994

## Recommended Uses

Landscaping, turfing and planting

## Typical Properties

- **Particle Size Distribution** ("Sieve Analysis")
  - ≥90% passing at 4.0mm screen
  - ≥75% passing at 2.0mm screen
  - ≥60% passing at 1.0mm screen
- **Bulk Density** 1000g/litre
- **Moisture Content** 20% m/m
- **Dry Matter** 80% m/m
- **Organic Matter** (as loss on ignition) 9% of the dry matter
- **PH** 7-7.5
- **Electrical Conductivity** 270µS/cm
- **Purity** Substantially free of physical contaminants, viable weed seeds and pathogens
- **Potentially Toxic Elements** ("Heavy Metals") Within acceptable limits
- **Restrictions** Eco Super Soil is not designed for use as:
  - A growing medium in containers
  - A top dressing



## Nutrients (As received basis)

	Total mg/litre	Water Soluble mg/litre	% Solubility in water
● <b>Nitrogen (N)</b>	1,500	30	2
● <b>Phosphorous (P)</b>	400	4	1
● <b>Potassium (K)</b>	1,200	400	33
● <b>Calcium (Ca)</b>	7,000	70	1
● <b>Magnesium (Mg)</b>	600	15	2.5
● <b>Sulphur (S)</b>	400	50	12
● <b>Iron (Fe)</b>	5,000	7	0.14

For friendly advice on all **eco** products contact our helpline on 01202 593601

### Also available from **eco** Sustainable Solutions:

- Wood Mulches
- Multi-Purpose
- Playchip
- Sawdust
- Bark Mulches
- Colourchip
- Turf
- Menage Chips
- Green Composts
- Pathchip
- Soils
- Event Chips



WoodRecyclers' Association