



# BS3882 Top Soil ( $\leq 15\text{mm}$ )

## Product Data Sheet



Contains compost that conforms to:



### STORAGE

Compost and Topsoil keeps best when stored in a cool, dry place. If covered to prevent contamination by wind-blown weed seeds and minimise gradual change in biological and chemical characteristics, it will keep best under a gas-permeable cover.

### SAFE HANDLING

The producer has aimed to supply a product that does not contain germs, sharp fragments, toxins, toxic substances, viable seeds or regenerative plant parts. However, the producer cannot guarantee they will never be present. This product contains naturally-occurring micro-organisms, some of which may be harmful to human health if basic safety precautions are not taken. Wear gloves when handling, and wash hands immediately after use. Avoid eating, or inhaling any airborne dust, water vapour or microscopic particles that may arise when handling. These precautions also apply to operators of machines for handling this product, such as those for sieving/screening, blending with other materials or spreading.

### DISCLAIMER

If this product is not stored, handled and used as instructed in this contract, the producer shall not be liable for any costs, claims, liabilities, damages, consequential losses, or other expenses including, but not limited to any action taken by any regulatory or other competent authority pursuant to any European Union or national laws (including common laws), statutes, directives, regulations, orders, decrees, decisions, directions, guidance or best practices relating to waste and the handling, storage, treatment, recovery and disposal of waste, arising out of such misuse.

### Specification (Technical Analysis):

	Unit	Result
<b>Texture:</b>		
Clay	% w/w	16
Silt	% w/w	15
Sand	% w/w	69
<b>Textural Class</b>		<b>Sandy Loam</b>
<b>Organic Matter:</b>	% w/w	<b>6.8</b>
<b>Coarse:</b>		
>2mm	% w/w	15
<b>Soil pH:</b>		<b>7.2</b>
<b>Available Plant Nutrients:</b>		
Nitrogen	% w/w	0.29
Phosphorus	mg/l	58
Potassium	mg/l	1305
Magnesium	mg/l	246
<b>Phytotoxic Contaminants:</b>		
Total Zinc	mg/kg	46
Total Copper	mg/kg	17
Total Nickel	mg/kg	20
<b>Visible Contaminants:</b>		
>2mm	% w/w	0.00
Plastics	% w/w	0.00
Number of Sharps		0
<b>Additional Analysis:</b>		
Conductivity	$\mu\text{S}/\text{cm}$	3175
Bulk Density:	% Mass	28%

### Available in:



Bulk Loose



Bulk Bag

For advice on any of the Earth Cycle Products call our sales team on 01243 781730

\*Typical properties and nutrients are based on latest laboratory testing. This product conforms with PAS100:2018 and the latest Compost Quality Protocol and uses compost derived from recycled green waste





# Wildflower Top Soil ( $\leq 15\text{mm}$ )

## Product Data Sheet



Contains compost that conforms to:



### STORAGE

Compost and Topsoil keeps best when stored in a cool, dry place. If covered to prevent contamination by wind-blown weed seeds and minimise gradual change in biological and chemical characteristics, it will keep best under a gas-permeable cover.

### SAFE HANDLING

The producer has aimed to supply a product that does not contain germs, sharp fragments, toxins, toxic substances, viable seeds or regenerative plant parts. However, the producer cannot guarantee they will never be present. This product contains naturally-occurring micro-organisms, some of which may be harmful to human health if basic safety precautions are not taken. Wear gloves when handling, and wash hands immediately after use. Avoid eating, or inhaling any airborne dust, water vapour or microscopic particles that may arise when handling. These precautions also apply to operators of machines for handling this product, such as those for sieving/screening, blending with other materials or spreading.

### DISCLAIMER

If this product is not stored, handled and used as instructed in this contract, the producer shall not be liable for any costs, claims, liabilities, damages, consequential losses, or other expenses including, but not limited to any action taken by any regulatory or other competent authority pursuant to any European Union or national laws (including common laws), statutes, directives, regulations, orders, decrees, decisions, directions, guidance or best practices relating to waste and the handling, storage, treatment, recovery and disposal of waste, arising out of such misuse.

### Specification (Technical Analysis):

	Unit	Result
<b>Texture:</b>		
Clay	% w/w	13
Silt	% w/w	11
Sand	% w/w	76
<b>Textural Class</b>		<b>Sandy Loam</b>
<b>Organic Matter:</b>	% w/w	<b>2.7</b>
<b>Coarse:</b>		
>2mm	% w/w	12
<b>Soil pH:</b>		<b>7</b>
<b>Available Plant Nutrients:</b>		
Nitrogen	% w/w	0.09
Phosphorus	mg/l	21
Potassium	mg/l	421
Magnesium	mg/l	260
<b>Phytotoxic Contaminants:</b>		
Total Zinc	mg/kg	37
Total Copper	mg/kg	14
Total Nickel	mg/kg	20
<b>Visible Contaminants:</b>		
>2mm	% w/w	0.00
Plastics	% w/w	0.00
Number of Sharps		0
<b>Additional Analysis:</b>		
Conductivity	uS/cm	2309
Bulk Density:	% Mass	25%

### Available in:



Bulk Loose



Bulk Bag

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\*Typical properties and nutrients are based on latest laboratory testing. This product conforms with PAS100:2018 and the latest Compost Quality Protocol and uses compost derived from recycled green waste





## Turf Dressing Rootzone (5mm) Product Data Sheet



Contains compost  
that conforms to:



### STORAGE

Compost and Topsoil keeps best when stored in a cool, dry place. If covered to prevent contamination by wind-blown weed seeds and minimise gradual change in biological and chemical characteristics, it will keep best under a gas-permeable cover.

### SAFE HANDLING

The producer has aimed to supply a product that does not contain germs, sharp fragments, toxins, toxic substances, viable seeds or regenerative plant parts. However, the producer cannot guarantee they will never be present. This product contains naturally-occurring micro-organisms, some of which may be harmful to human health if basic safety precautions are not taken. Wear gloves when handling, and wash hands immediately after use. Avoid eating, or inhaling any airborne dust, water vapour or microscopic particles that may arise when handling. These precautions also apply to operators of machines for handling this product, such as those for sieving/screening, blending with other materials or spreading.

### DISCLAIMER

If this product is not stored, handled and used as instructed in this contract, the producer shall not be liable for any costs, claims, liabilities, damages, consequential losses, or other expenses including, but not limited to any action taken by any regulatory or other competent authority pursuant to any European Union or national laws (including common laws), statutes, directives, regulations, orders, decrees, decisions, directions, guidance or best practices relating to waste and the handling, storage, treatment, recovery and disposal of waste, arising out of such misuse.

### Nutrients\*:

	Total mg/litre	Water Soluble mg/litre
Nitrogen (N)	2384	53.5
Phosphorous (P)	455	23.7
Potassium (K)	1657	885
Calcium (Ca)	4825	268
Magnesium (Mg)	615	87.3
Sulphur (S)	456	49.0
Iron(Fe)	6075	429

### Typical Properties\*:

Bulk Density	1.098 g/litre
pH	8.0
Electrical Conductivity	680 us/cm

### Available in:



Bulk Loose



Bulk Bag



25L Bag

For advice on any of the Earth Cycle Products call our sales team on 01243 781730

\*Typical properties and nutrients are based on latest laboratory testing. This product conforms with PAS100:2018 and the latest Compost Quality Protocol and uses compost derived from recycled green waste