

# Enrich Environmental Ltd

## Data Sheet for Enrich Topsoil BS 3882:2007

Range of use	The soil is suitable for landscape projects, such as tree/shrub planting and roll-out turf, vegetable planting and seed establishment
Materials	Topsoil, peat-free compost, horticultural grit
Purity	Sustainable free from physical containments, viable weed seeds and pathogens
Size distribution	100% passing through 25mm screen 50% passing through 10mm screen
Soil texture	Sandy Clay Loam
Total pore volume	> 25% Vol
Moisture Content	12-20%
Electric Conductivity	270mS/cm
Key data	Total Nitrogen 1000 mg/L Phosphorous 400 mg/L Potassium 700 mg/L Magnesium 600 mg/L Calcium 4000 mg/L Sulphur 400 mg/L
Organic content (LOL)	8-10% w/w
pH value	6.5-7.5
Carbon:Nitrogen Ratio	10:1
Soil index	3
Bulk Density	850 g/L

Delivery form : Loose , one ton sacks

Enrich Environmental

Tel 01 610 3672

Email: [hello@enrich.ie](mailto:hello@enrich.ie)



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## Data Sheet for Enrich ProGrow BS 3882:2007

Range of use	The soil is suitable for most garden project, such as raised vegetable planting and seed establishment
Materials	Topsoil, peat-free compost, horticultural grit
Purity	Sustainable free from physical containments, viable weed seeds and pathogens
Size distribution	100% passing through 25mm screen 50% passing through 10mm screen
Soil texture	Sandy Clay Loam
Total pore volume	> 25% Vol
Moisture Content	12-20%
Electric Conductivity	270mS/cm
Key data	Total Nitrogen 1000 mg/L  Phosphorous 400 mg/L  Potassium 700 mg/L  Magnesium 600 mg/L  Calcium 4000 mg/L  Sulphur 400 mg/L
Organic content (LOL)	8-10% w/w
pH value	6.5-7.5
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