

BLOCKING SUBSTRATES WITH GREENFIBRE

- Optimal recipes for very stable press pots
- Suitable for all blocking lines

Substrate	Potgrond H 85 + GreenFibre	Potgrond H 50 + GreenFibre
Recipe-No.	078	847
Composition	GreenFibre (fine) Frozen through black peat	GreenFibre (fine) White peat „Blocking“ Frozen through black peat
Clay		
pH-value (H ₂ O)	6.0	6.0
Fertilisation (g/l)	1.5	1.5
Extra trace elements		
Wetting agent	Hydro S	Hydro S
Structure	fine	fine
Use for	Vegetable young plants	Vegetable young plants

SUBSTRATES FOR BEDDING AND PATIO PLANTS WITH GREENFIBRE

- Very good drainage combined with high water retention
- Ideal structure for automated tray filling lines and cultivation in



Substrate	BP Substrate 2 medium + GreenFibre	TS 3 medium basic with clay + GreenFibre
Recipe-No.	668	441
Composition	<div style="background-color: #FFD700; padding: 5px;">GreenFibre (medium)</div> <div style="background-color: #C8E6C9; padding: 5px;">White peat (0 - 25 mm)</div> <div style="background-color: #2E7D32; padding: 5px;">Frozen through black peat</div>	<div style="background-color: #FFD700; padding: 5px;">GreenFibre (medium)</div> <div style="background-color: #4CAF50; padding: 5px;">White peat, moderately decomposed (0 - 25 mm)</div>
Clay		✓ Clay granules
pH-value (H ₂ O)	6.0	6.0
Fertilisation (g/l)	1.2	1.0
Extra trace elements		✓
Wetting agent	Hydro S	Hydro S
Structure	medium	medium
Use for	Geranium, bedding and patio plants	Bedding and patio plants, primrose, viola

i The products shown in this leaflet are an exemplary choice. More products with GreenFibre for any application and for specific requirements are available on request.

SUBSTRATES FOR POT PLANTS WITH GREENFIBRE

- Very good drainage and structural stability
- Optimal root development



Substrate	Substrate 5 with clay + GreenFibre	TS 4 PLUS medium with clay + GreenFibre
Recipe-No.	666	816
Composition	<p>White sod peat (10 – 25 mm)</p> <p>Frozen through black peat</p> <p>Peat fibres</p> <p>GreenFibre (medium)</p> <p>White peat (0 – 25 mm)</p>	<p>GreenFibre (medium)</p> <p>White sod peat (10 – 25 mm)</p> <p>White peat, moderately decomposed (0 – 25 mm)</p>
Clay	✓ clay granules	✓ clay granules
pH-value (H ₂ O)	6.0	6.0
Fertilisation (g/l)	1.0	1.0
Extra trace elements	✓	✓
Wetting agent	Hydro S	Hydro S
Structure	medium	medium
Use for	Cyclamen, geranium, perennials, bedding plants	Ornamental plants, foliage plants

SUBSTRATES FOR NURSERY STOCK WITH GREENFIBRE

- Very good drainage and structurally stable in the long term
- Also available with controlled release fertiliser



Substrate	Container Substrate 2 coarse + GreenFibre	TS 4 PLUS coarse + GreenFibre
Recipe-No.	272	620
Composition	<p>Frozen through black peat</p> <p>White sod peat (25 – 45 mm)</p> <p>GreenFibre (coarse)</p> <p>Peat fibres</p>	<p>White sod peat (10 – 25 mm)</p> <p>White sod peat (25 – 45 mm)</p> <p>GreenFibre (medium)</p> <p>White peat, moderately decomposed (0 – 25 mm)</p>
Clay		
pH-value (H ₂ O)	5.7	6.0
Fertilisation (g/l)	none	1.0
Extra trace elements	✓	✓
Wetting agent		Hydro S
Structure	coarse-fibrous	coarse
Use for	Trees, conifers	Shrubs and trees, ornamental plants, foliage plants

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