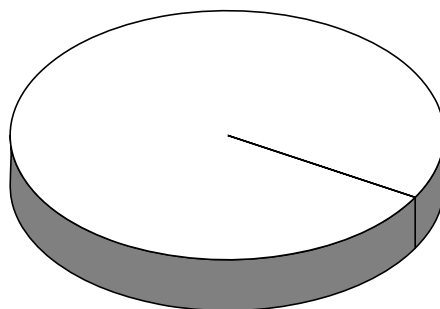


Klasmann TS 1

medium

Composition:

Rec. 085



White peat
0 - 25 mm

Structure:

medium (0 - 25 mm)

Chemical data:

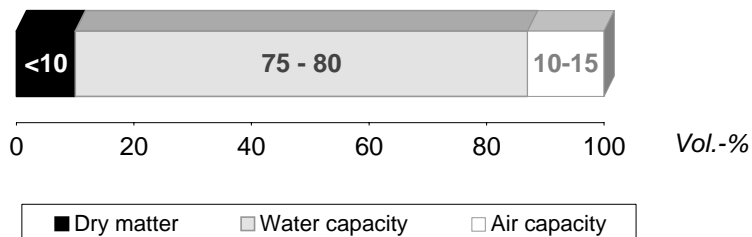
pH value (H₂O, v/v 1:2.5) : 6.0
Fertilizer level (g/l): 1.0
+ extra trace element fertilizer ✓



Nutrients added:

Nitrogen (mg N/l): 140
Phosphorus (mg P₂O₅/l): 160
Potassium (mg K₂O/l): 180
Magnesium (mg Mg/l): 100
+ all necessary trace elements
Iron added as EDTA chelate

Physical data:

(acc. EN 13 041)



<p>Pot size:</p>  <p>9 - 13 cm</p>	<p>Hinweise:</p> <p>White peat substrate of medium structure for pricking out and potting of salt-sensitive plants.</p> <p>Wetting agent included hydro </p>	<p>Kulturen:</p> <p>Salt-sensitive ornamental plants</p>
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Variation limits according guidelines of the quality assurance association Growing Media for Plant cultivation RAL.

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