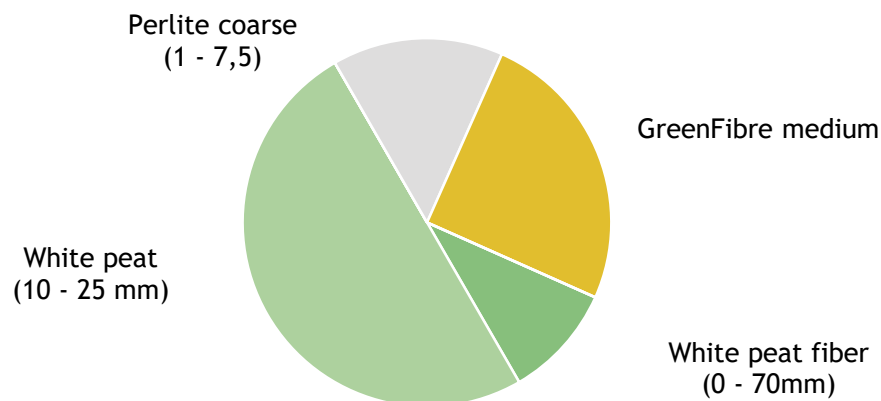


TS 4

Fraction GreenFibre pH6

Composition:

Rec. R73



Structure:

Coarse fibrous (0 - 70 mm)

Chemical Data:

(according to VDLUFA)

pH-value (H₂O, v/v 1:2.5):

6,0

Salt level (g/l, v/v 1:3.6):

0.3

+ extra trace element fertiliser

Nutrients Added:

Nitrogen (mg N/l):

60

Phosphorus (mg P₂O₅/l):

70

Potassium (mg K₂O/l):

120

Magnesium (mg Mg/l):

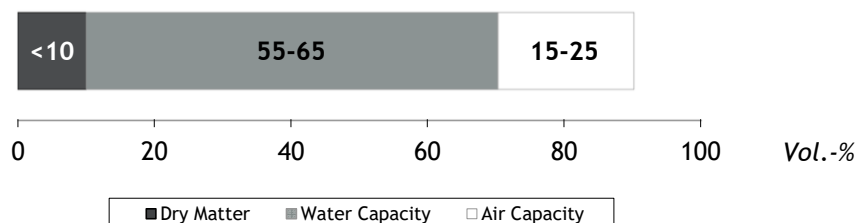
100

with all necessary trace elements

Iron added as EDTA chelate

Physical Data:

(according to EN 13 041)



Pot Size:

5 - 100 L



Additional Comments:

Coarse potting substrate for fruit and long-term cultivation in container systems. High structural stability and optimal relation between water and air capacity due to white sod peat. GreenFibre and perlite additionally ensure stable air capacity and drainage.

Plants:

long-term cultivation - fruit in pot

The carbon footprint for this product is available on request. Send us an e-mail including order and recipe number to pcf@klasmann-deilmann.com. Find out more at www.klasmann-deilmann.com/sustainability.

Variation limits according guidelines of the quality assurance association Growing Media for Plant cultivation RAL.

All product information which we provide has been prepared by us to our best knowledge and belief. Our information documents therefore make no claim to completeness and correctness. In particular, we reserve the right to make changes. All application and usage recommendations from us must be understood as non-binding guidelines and must be adjusted to meet local circumstances and code of practice. Please note additional information on the delivery note.