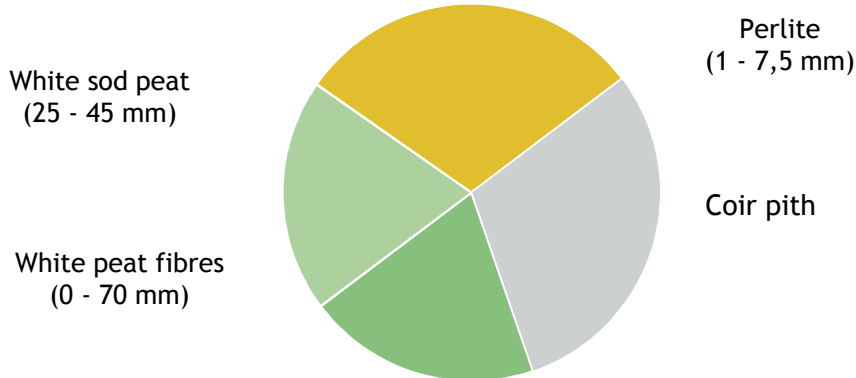


TS 4 coarse

'Blueberry' Coir Perlite 30

Composition:

Rec. 977



Structure:

coarse-fibrous (0 - 70 mm)

Chemical Data:

pH-value (H₂O, v/v 1:2.5): 4.8
Fertiliser level (g/l): 0

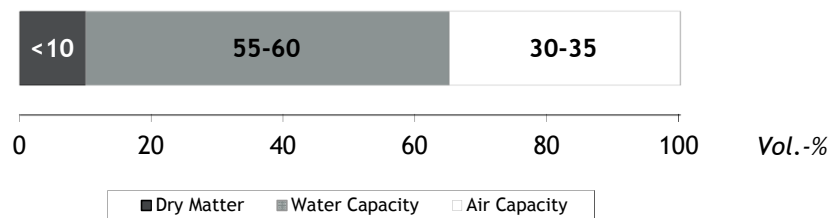
Nutrients Added:

Contains no added fertilizer or nutrients

Important: Fertilizer may need to be added from the beginning of the crop. Please check with your sales representative in case of doubt.

Physical Data:

(according to EN 13 041)



Pot Size:

25 - 100 l



Additional Comments:

Coarse-fibrous potting substrate for the production of Blueberries in container systems. Increased drainage. Long term stable structure due to fractionated white sod peat and coir. Coir additionally ensures stable air capacity, drainage and rewetting.

Plants:

Blueberry

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

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