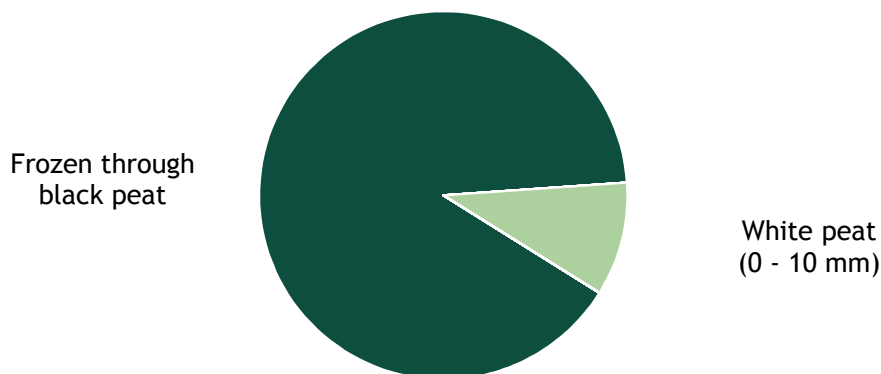


Bio Potgrond

Composition:

Rec. 154



Structure:

fine (0 - 10 mm)

Chemical Data:

pH-value (H ₂ O, v/v 1:2.5) :	6.0
Salt level (g/l):	1.0 - 2.0
Fertiliser	kg/m ³
Hornshaves	1.5
Org. NPK	2
'+ extra trace element fertiliser	

Nutrients Added:

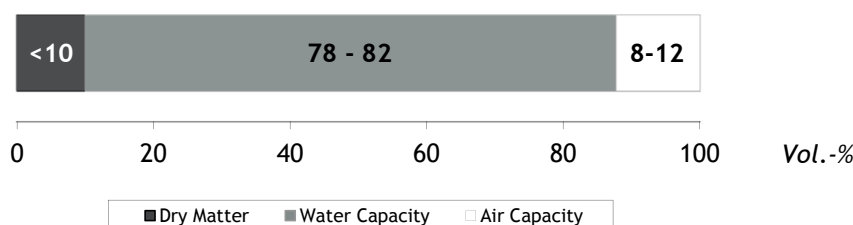
Source: Hornshaves, org NPK

Nitrogen (mg N/l):	300 - 400
Mineralised N (mg N/l)*	40 - 70
Phosphorus (mg P ₂ O ₅ /l):	150 - 250
Potassium (mg K ₂ O/l):	300 - 400
Magnesium (mg Mg/l):	100 - 150
+ all necessary trace elements	
Iron added as EDTA chelate	

* available on delivery

Physical Data:

(according to EN 13 041)



Pot Size:

Additional Comments:

Plants:

Presspots



All substrate components comply with the regulation (EC) No 834/2007 and its detailed rules for implementation (EC) No 889/2008, appendix I, controlled by Grünstempel®.

Vegetable young plants

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

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