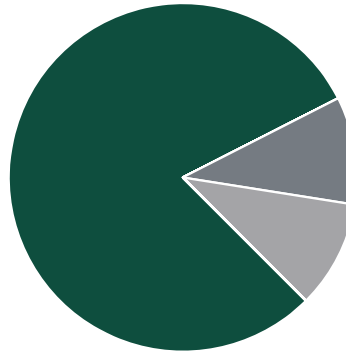


Bio Potgrond

Composition: 20% peat reduced Rec. 025



Frozen through
black peat



K RAW MATERIALS
TerrAktiv[®] FT

K RAW MATERIALS
TerrAktiv[®]

Structure:
fine (0 - 10 mm)

Chemical Data:

(according to VDLUFA)

pH-value (H ₂ O, v/v 1:2.5):	6.0
Salt level (g/l, v/v 1:3.6):	1.0 - 2.0
Fertiliser	kg/m ³
Horn shaves	2.5
+ extra trace element fertiliser	

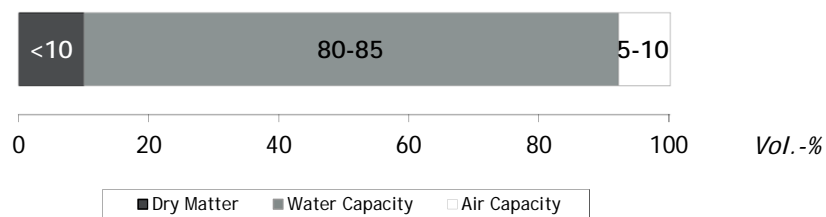
Nutrients Added:

Source: TerrAktiv FT, TerrAktiv, horn shaves

Nitrogen (mg N/l):	400 - 500
Mineralised N (mg N/l)*	80 - 120
Phosphorus (mg P ₂ O ₅ /l):	200 - 350
Potassium (mg K ₂ O/l):	300 - 500
Magnesium (mg Mg/l):	100 - 200
* available on delivery	

Physical Data:

(according to EN 13 041)



Press pots: Additional Comments: Plants:



All substrate components comply with the regulation (EC) No 834/2007 and its detailed rules for implementation (EC) No 889/2008, appendix I, approved by Ecocert[®]. TerrAktiv[®] green compost is from in-house production. During composting there are two treatments with biodynamic preparations. TerrAktiv[®] FT is a fermented wood fibre especially produced for organic cultivation. Available with 30% TerrAktiv[®] green compost with recipe 023.

Vegetable young plants

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.