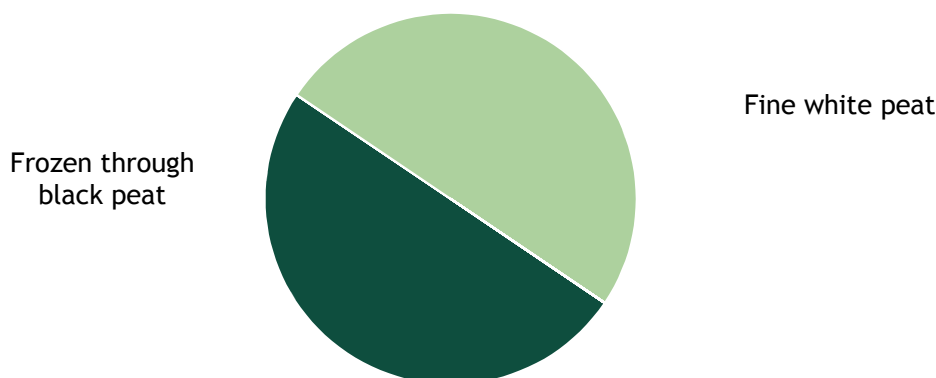


# TS Blocking Substrate

Composition:

Rec. J62



## Structure:

fine (0 - 8 mm)

## Chemical Data:

(according to VDLUFA)

pH-value (H<sub>2</sub>O, v/v 1:2.5):

6.0

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

500g

+ extra trace element fertiliser

## Nutrients Added:

Nitrogen (mg N/l):

70

Phosphorus (mg P<sub>2</sub>O<sub>5</sub>/l):

50

Potassium (mg K<sub>2</sub>O/l):

90

Magnesium (mg Mg/l):

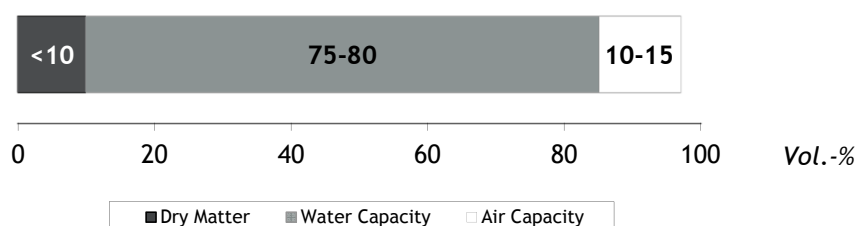
60

with all necessary trace elements

Iron added as EDTA chelate

## Physical Data:

(according to EN 13 041)



## Press Pots:

2 - 4 cm



## Additional Comments:

Substrate with good adhesion for press pots with good stability and increased air capacity

## Plants:

Vegetable young plants  
Chrysanthemum

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](mailto:pcf@klasmann-deilmann.com). Find out more at [www.klasmann-deilmann.com/sustainability](http://www.klasmann-deilmann.com/sustainability).

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

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