



Type 5

Type 5 is a fine structured blocking substrate and is used for the propagation of salt-sensitive young vegetable plants in peat blocks and also for special ornamental plants (e.g. Viola), which are cultivated in blocks.

Type 5 offers the following advantages:

- high water retention and buffering capacity of pH-value because of frozen black peat
- good adhesive abilities and durable structure

Composition: 80 % black peat
20 % white peat
1100 g NPK- fertilizer /m³

Structure: fine

Chemical values: pH-value (CaCl₂): 5,5 - 6,0
(according to LUFA*) Salt content: 0,8 - 1,3 g/l
Nitrogen, N: 110 - 190 mg/l
Phosphorus, P₂O₅: 140 - 230 mg/l
Potassium, K₂O: 170 - 280 mg/l

We recommend **Type 5** for salt-sensitive young vegetable plants and special ornamental plants cultivated in blocks.

Packing: bags 70 l, Maxi-Block 2,50 m³, in bulk (EN)

*LUFA: independent, public laboratory