

GP0338 NATURAL PEAT, 50 L



pH level (H₂O)
3,5-4,5



Conductivity (1:1) mS/cm
0,02-0,2 mS/cm



Moisture
45% – 55%



Nitrogen
<20mg/l



Phosphorus P₂O₅
<10 mg/l



Potassium K₂O
<10 mg/l

Humification by von Post H4-H6

Organic matter >92%

Composition

Brown peat 0-20 mm
100%



Additives

No additives

Usage Natural brown sphagnum type peat can be used as basis for growing media in substrate production, as growing media for acidophilic plants, for soil improvement and as mulch.

Warranty Natural brown peat is free of hazardous materials, micro-organisms and fungi which can harm plants and humans; free of GMO, hormones, salmonella, brucella, weed seeds, nematodes.

Issued by Quality manager-Technologist Rasa Bukauskaitė-Stepukienė

