



P E A T P R O D U C T S



Block Peat

Fraction: 0-7 mm; 7-15 mm;
15-30 mm; 25-40 mm



Physical characteristics

Raw material: sphagnum white peat

Harvesting: block peat

Decomposition: H2-H4



Chemical characteristics

EC <0,2 mS/cm

pH pH 2,5-3,5 (H₂O)

General characteristics



Profesional material used to manufacture seeding and potting substrate.

Packing Big Bale 6,0-7,0 m³



Brown Peat

Fine 0-6 mm; 0-20 mm



Physical characteristics

Raw material: brown peat
Harvesting: milled peat
Structure: fine 0-6 mm; 0-20 mm
Decomposition: H2-H4

Chemical characteristics

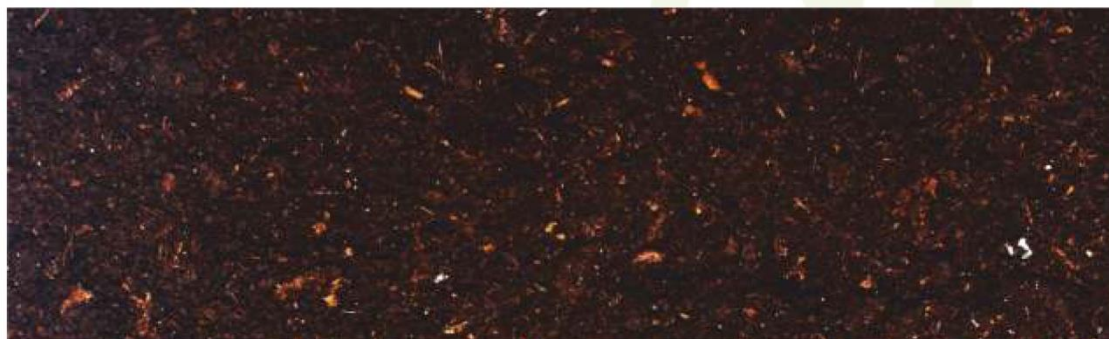
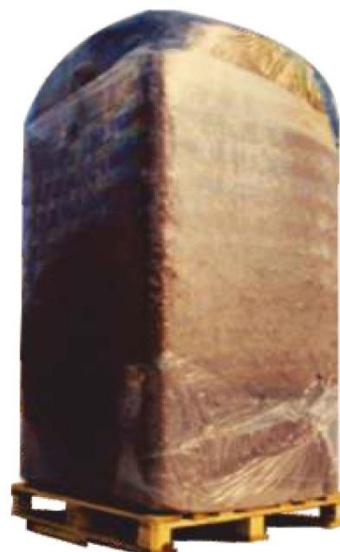
EC <0,2 mS/cm

pH pH 3,5-4,5 (H₂O)

General characteristics



Used to manufacture flower soil or as a substrate additive.



Milled Peat

Fraction: 0-7 mm; 0-20mm;
0-40 mm; 7-15 mm; 15-30 mm



Physical characteristics

Raw material: sphagnum white peat

Harvesting: milled peat

Decomposition: H2-H4



Chemical characteristics

EC <0,2 mS/cm

pH pH 2,5-3,5 (H₂O)

General characteristics

 Standard material used to manufacture potting soil and substrates.



Milled Peat

Fraction: 0-40 mm



Physical characteristics

Raw material: sphagnum white peat

Harvesting: milled peat

Decomposition: H2-H4

Chemical characteristics

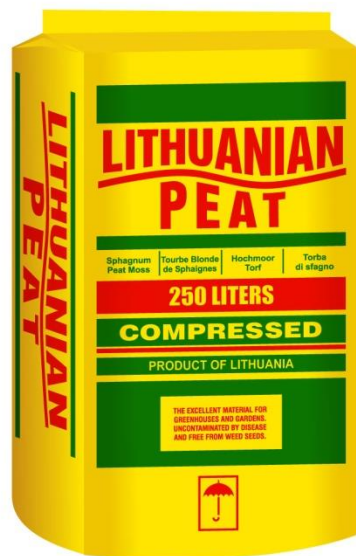
EC <0,2 mS/cm

pH pH 2,5-3,5 (H₂O)

General characteristics



Standart material to manufacture potting substrate



Substrate

Seeding & propagation
substrate - fine



Physical characteristics

Raw material: brown peat

Structure: fine 0-6 mm; 0-20 mm

Chemical characteristics

EC

0,5-0,8 mS/cm

pH

pH 5,5-6,5 (H₂O)



wetting agent

FERTILIZER

NPK fertilizer 14 - 16 - 18 + microelements: 0,8 kg/m³

Total-nitrogen: 70 mg/l

Phosphate: 80 mg/l

Potassium: 90 mg/l

General characteristics



For propagation and plants with low nutrition requirements

Seedlings, cuttings, vegetable propagation



Substrate

Professional substrate



Physical characteristics

Raw material: block sphagnum white peat

Structure: 0-7 mm; 0-20 mm; 0-40 mm;
10-20 mm

Chemical characteristics

EC

0,8-1,3 mS/cm

pH

pH 5,5-6,5 (H₂O)



wetting agent

FERTILIZER

NPK fertilizer 14 - 16 - 18 + microelements: 1,0 kg/m³

total-nitrogen: 140 mg/l

phosphate: 160 mg/l

potassium: 180 mg/l

General characteristics



For putting and ornamental plans with longer grow period

