

# GP0020 NATURAL PEAT, 250 L



pH  
3,5-5,0



Conductivity (1:1)  
0,02 – 0,2 mS/cm



Moisture  
35-50%



Nitrogen (N)  
<20 mg/l



Phosphorus (P<sub>2</sub>O<sub>5</sub>)  
<10 mg/l



Potassium (K<sub>2</sub>O)  
<10 mg/l

## Composition

Natural brown peat 0-20 mm

100%



## Additives

No additives

Humification degree according to von Post H4-H6  
Organic matter content d.m. >90%

**Usage:** Peat is a sedimentary rock of organic origin, formed from the remains of swamp vegetation (sedges, heather, lichens, reeds, etc.), which have not completely mineralized due to excess water and lack of oxygen. Natural peat can be used as a basis for substrates and growing media in flower beds, raised beds, and for planting trees and shrubs. Before use, it is necessary to check the pH to meet the needs of the plants being planted, and fertilize with complex fertilizers adapted to plants.

**Safety:** Natural peat does not contain hazardous substances, microorganisms and fungi that could harm plants, animals, or humans; there are no pesticides, *Salmonella* spp., nematodes; peat is not contaminated with plastic, foreign substances, and does not contain weed seeds.

**Storage conditions and shelf life:** Store in a dry, ventilated place. Protect from direct sunlight. Best consumed within 12 months from the date of manufacture.