

# White Peat

## TECHNICAL DATA (EN 13041) :

- Dry matter: **40 – 60 %**
- Organic matter in dry matter: **> 85 %**
- Water capacity: **> 700g/ 100g** organic matter
- Air capacity : **> 10%**

## Chemical data:

- pH (H<sub>2</sub>O) : **3,0 – 4,5** (EN 13037)
- Conductivity 1:10 : **EC < 0,5 mS.cm<sup>-1</sup>**
- Content of salt: **< 0,5 g/l**

## Biological parametres:

- Without phytopathogen nematods and phytopatogen agents / germs.
- Without pesticides, free of growth inhibitors.

## Structure :

- |             |              |
|-------------|--------------|
| ▪ 0 – 5 mm  | ▪ 5 – 10 mm  |
| ▪ 0 – 10 mm | ▪ 5 – 20 mm  |
| ▪ 0 – 20 mm | ▪ 10 – 20 mm |
| ▪ 0 – 40 mm | ▪ 10 – 40 mm |

## Packaging :

From 5 to 6m<sup>3</sup> big bale or 250l for the 0 – 40mm fraction



## Comments:

Natural high quality organic material without impurities and less decomposed with greater water retention capacity. Suitable for multipurpose use in agriculture, nursery (forest plantations) and gardening. Intended for the potting soil production, used for soil improvement.

[WWW.PROFIPEAT.COM](http://WWW.PROFIPEAT.COM)

AGRO CS a.s.

Rikov 265, 552 03  
Czech Republic  
Phone: +33 6 37 33 67 28

nika@agrocs.cz  
VAT: CZ64829413

 **AGRO CS**  
Let's Make the World More Beautiful

[www.agrocs.com](http://www.agrocs.com)