

Pindstrup Sphagnum Peat moss

Blond peat moss, produced from rawmaterials cut in the peat bog as sods (peat blocks), which after drying on the bog are shredded and screened at the factory. The method gives the best possible physical structure and water retention capacity.

Screening:	Bags:	Big Bags
0-5 mm	320 litre - yellow bag, green/brown text	6,0 m ³
0-10 mm	320 litre - yellow bag, green/brown text	6,0 m ³
0-20 mm	320 litre - yellow bag, green/brown text	6,0 m ³
0-35 mm	320 litre - yellow bag, green/brown text	6,0 m ³
0-40 mm	320 litre - yellow bag, green/brown text	$6,0 m^3$
5-20 mm	320 litre - Danmuld bag, more colors	6,0 m ³
5-40 mm	320 litre - yellow bag, green/brown text	6,0 m ³
10-30 mm	320 litre - yellow bag, green/brown text	$6,5 m^3$
20-40 mm	320 litre - yellow bag, green/brown text	$6,5 m^3$
>40 mm	320 litre - yellow bag, green/brown text	7,0 m ³

pH value: app. 4.0 in water

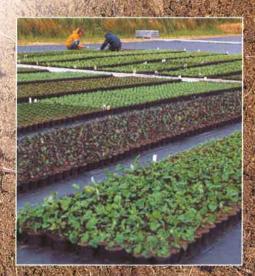
Dry matter: app. 50-70 kg per cbm.

Organic matter: app. 98 percent

Ash content: app. 2 %

PINDSTRUP SPHAGNUM is the ideal base for making up commercial substrates as well as for mushroom casing.

The good structure is vital when growing potplants or nursery stock.





PINDSTRUP MOSEBRUG A/S

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