

Coco Peat 25kgs Bales

Coco pith is a 100% natural & renewable growing medium, which is the ideal substitute for peat moss which are offered in bulk packs of 4 cu.ft. This can be used in many applications such as farms, green houses, horticulture, hydro seed spraying and as a substitute for potting soil. This can also be used in golf course setting for soil conditioner and in mushroom industry as a growing medium.



Coir Pith Drying Yard

Bale dimension	80 x 44 x 33cm
Weight	23-25 Kgs (Approx)
Compression Ratio	2.5:1
Dehydrated yield (litter)	220-230 ltr.
Expansion Volume	Dry 220 liter (+/-5 liter) Wet 330 liter (+/-5 Liter)
Electrical conductivity	0.5 - 1.00 ms/cm
PH	5.8~6.8
Moisture %	10% to 20%
Packing	In Polythene bags (2 sides been air tighten heat sealing system)
Loading	600 bales in 40' high cube container



Coir Pith Bagging Machine

25 Kg - 55 Lb - 4 cu.ft Coco Peat Bales - Easy Hand Breakable



Coco Peat 25 Kg Bale



Coco Peat 5kgs Blocks

Coco pith is a 100% natural & renewable growing medium, which is the ideal substitute for peat moss which are offered in 5 kg blocks. This can be used in many applications such as farms, green houses, horticulture, hydro seed spraying and as a substitute for potting soil. This can also be used in golf course setting for soil conditioner and in mushroom industry as a growing medium.



Coir Pith Drying Yard

5 Kg Coco Peat Blocks

Block dimension	30 x 30 x 12cm
Weight	5 Kgs (Approx)
Compression Ratio	7:1
Dehydrated yield (litter)	80 ltr.
Expansion Volume	65-75
Electrical conductivity	0.5 - 1.00 ms/cm
PH	5.8-6.8
Moisture %	10% to 20%
Loading	5000 blocks / 40' HC 22 Pallets & 220 blocks per pallet.



Coir Pith Block making Machine



Coco Peat 5 Kg Block



Coco Peat 5 Kg Blocks