

Material Safety Data Sheet
CocoPeat from HORTICULTURAL COIR LTD



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1- Company Identification:
Horticultural Coir Ltd
Box 222, at 405 Kings Road
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UK

2- Product Use: Organic medium for substrate.

3- Name of the Products: CocoPeat

4- Others Names: Coco, Coir

5- Sources: Manufacturing Factory in south of India Green Neem Agri. Priv. Limited

6- Chemical properties (averages) of Fertilizer CocoPeat

Elements	Units	Minimum Value	Maximum Value
Electric Conductivity (1:5)	mS/cm	0,4	0,8
pH (relation 1:5)		5,7	6,7
Toxicity Index		78	85
Organic Matter	% pss	65	75
NH4	Mg/L	6,5	7,5
NO3	Mg/L	4,5	5,0
K	Mg/L	155	175
P	Mg/L	10,0	15,0
SO4	Mg/L	220	230
Ca	Mg/L	15,0	20,0
Mg	Mg/L	10,0	15,0
Na	Mg/L	55,0	60,0
Cl	Mg/L	105	115
Iron	Mg/L	5,5	5,75
Copper	Mg/L	<0,1	<0,1
Zinc	Mg/L	<0,1	<0,1
Manganese	Mg/L	<0,1	<0,1
Boron	Mg/L	0,15	0,20

Color: Brown clear in dry and Dark Brown in wet.

Presentation & Appearance: Granular, with particles in between 0,5-6 mm, with cut fiber of 1-3 cm long.

Odor: Without odor

Sanjivani

5th October 2015