

Blueberry Coir Block IN-BL-28x28x14 - 5kg BLD

The Air Filled Porosity (AFP) and Water Holding Capacity (WHC) in Galuku substrates are engineered for all types of crop varieties in different climatic and geographic locations.

The correct combination of AFP and WHC is important for successful plant growth.



TECHNICAL ANALYSIS

Property	Parameters	Value
Physical Analysis	Air Filled Porosity – AFP (% v/v)	30 - 35%
	Water Holding Capacity – WHC (% v/v)	60 - 65%
	Capillary Uptake Value – CUV (mL/10mins)	45ml/10min
	Block Capacity (Litres)	55L
Formula	Coir Pith & Fibre 2 - 10mm	70%
	Coir Chips	30%
	Coir Cut Fibre	-
Chemical Analysis	EC Method saturated paste test 1:1.5v/v	<0.8mS/cm
	pH Method saturated paste test 1:1.5v/v	6.0 – 6.8
Product Characteristics	Size (cm)	28 x 28 x 14
	UV Rating plastic Sleeve	N/A
	Coir dry weight	5kg ±5%
Loadings	Units per pallet	256
	Units per container	5,120
	Metric Tonne/40'HC (Net)	23MT

FEATURES

- FORMULATED to stabilize the substrate for periods spanning 5-7yrs.
- Suitable for growing in Pots, Plastic bags, Boxes and Troughs.
- Engineered for consistent moisture distribution.



Manufactured by Galuku India