

## Tomato GrowBag IN-TOGB-100x15x10-15L

Improve the quality, flavour and yield of your tomato harvest this season.

From 7kg/m<sup>2</sup> to 70kg/m<sup>2</sup>, converting to growing hydroponically in coir brings a whole new world to tomato growers.



### TECHNICAL ANALYSIS

Property	Parameters	Value
<b>Physical Analysis</b>	Air Filled Porosity – AFP (% v/v)	35 - 40%
	Water Holding Capacity – WHC (% v/v)	54 - 58%
	Capillary Uptake Value – CUV (mL/10mins)	30ml/10min
	GrowBag Capacity (Litres)	15L +/- 0.5L
<b>Formula</b>	Coir Pith & Fibre 2 - 10mm	100%
	Coir Chips	-
	Coir Cut Fibre	-
<b>Chemical Analysis</b>	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
<b>Product Characteristics</b>	Size (cm)	28 x 28 x 14
	UV Rating plastic Sleeve	N/A
	Coir dry weight	5kg ±5%
<b>Loadings</b>	Units per pallet	256
	Units per container	5,120
	Metric Tonne/40'HC	26.5

### FEATURES

- Available In A Range Of Pre-Cut (Or Custom) Planter And Drain Hole Configurations.
- Pre-Cut Drain Holes Are Designed For Optimal Draining Characteristics.
- Growbag Substrate Is Blended With Homogenous Coir
- Particle Distribution And Provide
- A Hygienic, Labour Saving Self-Contained Growing System.
- Suitable For Multiple Crop Cycles.



Manufactured by Galuku India

