

Strawberry GrowBag IN-SYGB-100x20x8-16L

Advanced Strawberry Farming

Transition your strawberry farming from the soil to efficient above-ground systems, helping you experience better yields and modern harvesting techniques.

Let us expertly help you transition your strawberry farms to the latest growing methods.



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
	GrowBag Capacity (Litres)	16L
Formula	Coir Pith & Fibre 2 - 10mm	80%
	Coir Chips	20%
	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)	100x20x8
	UV Rating plastic Sleeve	2Yrs
	Coir dry weight	1.8kg
Loadings	Units per pallet	340
	Units per container	13,600
	Metric Tonne/40'HC (Net Product)	24.8MT

FEATURES

- Significantly Reduced Disease Risk.
- Improved Quality And Flavour.
- Save On Labour Costs With Easy, Waist-High Planting, Husbandry And Picking.
- Increase Yields Per Plant And Per Unit Area.
- Pre-Cut Drainage And Planting Holes, And Pre-Drill Dripper Holes According To Your Requirements.
- Suitable For Multiple Crop Cycles.



Manufactured by Galuku India