

Cucumber EasyFil Bag IN-EF-18 x 18 x 18 - 6L

Introducing the 6L Cucumber EasyFil Growing System.

Our innovative system features a patented EasyFil open-top PlanterBag that combines the growing media and growing container into a single product.



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
	Bag Capacity (Litres)	6L
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)	18 x 18 x 18
	UV Ratings Plastic Sleeve	2 Yrs
	Coir Dry Weight	650g

Loadings	Units per pallet	7922
	Units per container	30,016
	Metric Tonne/40'HC (Net Product)	24.7MT

FEATURES

- Achieves better hygiene, thanks to a self-contained system.
- Improves crop yields: commercially proven to increase the quantity and quality of cucumbers.
- Engineered for consistent moisture distribution.
- Saves water: allows for accurate control of moisture content during critical crop phases.



Manufactured by Galuku India



Cucumber EasyFil Bag

IN-EF-23 x 18 x 19 - 8L

Introducing the EasyFil Growing System.

Our innovative system features a patented EasyFil open-top PlanterBag that combines the growing media and growing container into a single product.



TECHNICAL ANALYSIS

Property	Parameters	Value
Physical Analysis	Air Filled Porosity - AFP (% v/v)	40-45%
	Water Holding Capacity - WHC (% v/v)	55-55%
	Capillary Uptake Value - CUV (mL/10mins)	30ml/10min
	Bag Capacity (Litres)	8L
Formula	Coir Pith & Fibre 2 - 10mm	50%
	Coir Chips	50%
	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)	23 x 23 x 19
	UV Ratings Plastic Sleeve	2 Yrs
	Coir Dry Weight	850g

Loadings	Units per pallet	1,296
	Units per container	31,104
	Metric Tonne/40'HC (Net Product)	26.4MT

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