

## Raspberry EasyFil Bag IN-EF-23 x 18 x 18+5 - 10L

### Advanced Raspberry Farming

Transform your raspberry farm by switching from the soil to efficient above-ground growing systems.

Let us expertly guide you to transition your raspberry farm to the latest growing methods.



### TECHNICAL ANALYSIS

| Property                       | Parameters                               | Value      |
|--------------------------------|--|------------|
| <b>Physical Analysis</b>       | 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)                    | 10L        |
| <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)                                | 23x18x18+5 |
|                                | UV Rating plastic Sleeve                 | 2yrs       |
|                                | Coir dry weight                          | 1Kg        |
| <b>Loadings</b>                | Units per pallet                         | 1,152      |
|                                | Units per container                      | 27,648     |
|                                | Metric Tonne/40'HC                       | 27.6       |

### FEATURES

- Raspberry 10L EasyFil in high tunnels can help streamline your crop through all stages of its growth.
- Put an end to inconsistent growth, delays in achieving dense fruiting cycles, and high labour costs at harvest.
- Superior root-zone management will improve yield and fruit quality.
- With the introduction of long cane cultivation, further productivity increases can also be realised using coir substrate.



Manufactured by Galuku India