

Sieved, Washed and Buffered Propagation Coco Cube for Professional Growers

Fibrgro Propagation Coco Cube is a high-quality propagation block made from sieved, washed and buffered coco coir material. Specifically designed for the propagation of plants and vegetables this cube offers optimal porosity and moisture retention, ensuring healthy and uniform seedling development.



FEATURES & BENEFITS



Balanced Air & Water Ratio

Excellent porosity (90–95%) and 25% air-filled porosity at saturation promote strong root development



Bag Design Feature

Equipped with detachable bottoms to simplify and speed up transplanting



Clean & Safe

Compliant with RHP standards for phytosanitary safety—free from pathogens, harmful organisms, and pesticide residues



Low EC & Ideal pH:

EC $\leq$ 0.5 mS/cm and pH 5.0–7.5 (1:1.5 extraction), ensuring optimal nutrient uptake during propagation



Certified Quality

ISO 9001:2015 certified, GMO-free, and rigorously quality controlled



Sustainable & Consistent

Made with high organic matter content (85–95%) and low bulk density for lightweight handling



Cost-Effective & Practical

Saves time in setup and enhances performance in fertigation-based systems



TECHNICAL SPECIFICATIONS

EC: $\leq$ 0.5 mS/cm

pH (H₂O): 5.0 – 7.5

Air-Filled Porosity at Saturation: 25 $\pm$ 2.5%

Water Holding Capacity: 7.0g water/g organic matter

Available Sizes:

- 4" x 4" x 2.5"
- 4" x 4" x 4"

**Note: Fertilization is required prior to use depending on the specific crop requirements.*

Packaging

- Stacked on pallets in cardboard boxes.

Contents:

100% sieved coco pith (washed & buffered)



**Pictured Above: Fibrgro Propagation Coco Cube in Non-Woven Bag option.*



**Pictured: Detachable bottom to simplify and speed up transplanting.*

BULK ORDER



For large volume orders or technical inquiries, contact your local Fibrgro representative.

