

Tropical Design Mix for Vine Crops

Design Mix · 60/40

This airy, low-EC coco substrate stays stable through 10–12-month vine crops.

A 60/40 blend of double-sieved cocopith and coco chips with EC below 0.5 mS/cm and pH 5.8–6.5, supplied as growbags and grow slabs.

Mix

60% pith / 40% chips

EC

< 0.5 mS/cm

pH

5.8–6.5

Growbag (Expanded)

100 × 18 × 15 cm



Features

- Its airy, stable structure and ultra-low EC allow precise feeding.
- It re-wets fast across a 10–12-month crop.
- Sodium and potassium salts are at trace levels.
- It is available as a tropical, hot or cold mix.
- Dripper and drain holes are customised to order.

Who It Is For

Growers of tomatoes, cherry tomatoes, bell peppers, cucumbers and courgettes on long 10–12-month crop cycles.

Material Composition

Material	Share	Particle Size
Cocopith (Double-Sieved)	60%	0.5–8 mm
Coco Chips	40%	8–16 mm

Physical and Chemical Properties

Parameter	Value
Expanded Dimensions (L × W × H)	100 × 18 × 15 cm
Weight per Growbag	3 kg
Moisture Content	< 15%
pH	5.8–6.5
Electrical Conductivity (EC)	< 0.5 mS/cm
Sodium and Potassium Salts	Trace levels
Packaging	Woven fabric bags
Formats	Growbags (100 × 18 × 15 cm expanded); 5 kg grow slabs (30 × 30 × 12–15 cm)

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