CVM
Fiber and Industries

TRADE BROCHURE · COCO PEAT & COIR SUBSTRATES

Coir growing media, washed with water.

Coco peat blocks, briquettes, grow bags, open-top slabs, husk chips, custom blends and coir bristle fibre for growers, nurseries, potting-mix makers and distributors.

KANYAKUMARI, TAMIL NADU, INDIA

CVMCOIR.COM

WHO WE ARE

From coconut husk to finished substrate.

CVM Fiber and Industries makes coco peat and coir products in Kanyakumari, Tamil Nadu, India, with husk and pith sourced from several coconut-growing districts of Tamil Nadu. We supply commercial buyers in bulk.



01 · Husk

Sourcing the husk

Coconut husk is collected from farms across Tamil Nadu after the nuts are removed.



02 · Separate

Fibre and pith

The husk is broken down and the long fibre is separated from the fine pith and chips.



03 · Wash

Washed with water

Pith is washed with water to bring the salts down. No calcium nitrate, no chemicals.



04 · Dry & press

Dried, graded, pressed

The material is dried, sieved and pressed into blocks and briquettes or filled into bags.

Water only. Our coco peat is washed with water to reduce EC. It is not buffered and no calcium nitrate or other chemicals are used, so you set the crop's nutrition yourself from day one.

Coco peat formats.



5 kg coco peat blocks

COMPRESSED BULK FORMAT

Compressed washed coco peat for potting-mix producers, nurseries and distributors. Ships dense, expands with water on site.

Potting mixes | Nurseries | Raised beds



650 g briquettes

SMALL COMPRESSED FORMAT

Easy-to-handle bricks for seedling trays, propagation and retail packs. Quick to rehydrate in small batches.

Seed trays | Propagation | Retail



Grow bags

READY-TO-PLANT GREENHOUSE BAGS

Coir-filled bags for drip-irrigated greenhouse crops. Cut planting holes, hydrate, and plant.

Tomatoes | Cucumbers | Peppers | Berries



Open-top slabs

DRAIN-TO-WASTE AND RECIRCULATING

Open-top bags and slabs for growers who want direct access to the root zone for planting and drip placement.

Hydroponics | Soft fruit | Vine crops

PRODUCT RANGE • 2 OF 2

Chips, blends and fibre.



Coconut husk chips

COARSE STRUCTURE

Cut husk pieces that add air space and drainage. Used on their own or blended with pith.

Orchids | Aroids | High-drain mixes



Custom blends

PITH AND CHIP RATIOS TO ORDER

Pith, chips and fibre mixed to the structure your crop and irrigation need. Tell us the use and we'll work out the blend with you.

Slabs | Pot mixes | Special crops



Coir bristle fibre

LONG, STIFF COCONUT FIBRE

The long fibre from the husk, supplied for brush and broom makers and other fibre uses.

Brushes | Brooms | Fibre products

IF YOU ARE A…	MOST BUYERS START WITH
Greenhouse vegetable grower	Grow bags or open-top slabs
Soft-fruit grower	Open-top slabs, grow bags, custom blends
Nursery or propagator	650 g briquettes, 5 kg blocks
Potting-mix producer	5 kg blocks, husk chips, custom blends
Orchid or houseplant grower	Husk chips, custom blends
Distributor or garden-centre supplier	Blocks and briquettes
Brush or broom maker	Coir bristle fibre

WHERE IT'S USED

Built for commercial growing.

Coir holds water and air at the same time, rewets well and is a renewable by-product of the coconut harvest. That makes it a working alternative to peat and stone wool across many crops.







Greenhouse vegetables

Tomatoes, cucumbers, peppers and aubergines on drip-irrigated bags and slabs.

Soft fruit

Strawberries, raspberries and blueberries in bags, troughs and pots.

Hydroponics

Drain-to-waste and recirculating systems, Dutch buckets and vertical farms.

Nurseries & propagation

Seed trays, plugs, cuttings, fruit and forestry seedlings.

Potting mixes

A peat-free or peat-reduced base for professional and retail mixes.

Landscaping & turf

Soil improvement, raised beds, green roofs and turf top-dressing.



Why buy from the source

One supplier, the whole husk

Coco peat, husk chips, blends and bristle fibre all come from the same raw material and the same yard.

Washed with water only

No calcium nitrate or chemical treatment. You know exactly what is in the substrate.

Made to your use

Formats, bag sizes and pith-to-chip ratios are set around your crop and system.

SEND AN ENQUIRY

Tell us what you grow. We'll suggest the format.

A short message with these details gets you a useful answer on the first reply.

Your crop
What you grow, or what your customers grow.

Growing system
Drip, hand watering, recirculating, pots, beds or trays.

Product and format
Blocks, briquettes, bags, slabs, chips, blend or fibre.

Bag or slab size
Dimensions and planting holes, if you need bags or slabs.

Quantity
Roughly how much, and how often you'll reorder.

Destination
Country and port or city of delivery.

CVM Fiber and Industries

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