



Locally Sourced. Globally Delivered.
Premium exporter of sustainable coco products

EXPORT PRODUCT CATALOG 2026

Cocopeat | Coco Chips | Coir Fibre | Semi Husked Coconuts

Export-ready coconut products for horticulture, substrate blending and fibre applications, sourced through manufacturer partners across Tamil Nadu and Kerala.

OUR PRODUCTS

01

Low EC Cocopeat Blocks

Washed, low-salt substrate for hydroponics and nurseries.

EC below 0.5 mS/cm

p.02

02

High EC Cocopeat Blocks

Bulk substrate for soil, potting-mix and landscaping use.

EC 1.5 - 2.5 mS/cm

p.03

03

Coco Chips Blocks

Screened husk chips for aeration and substrate blending.

4 - 14 mm / 10 - 20 mm / Crushed

p.04

04

Coir Fibre

Natural fibre for horticulture and industrial use.

Brown and White grades

p.05

05

Semi Husked Coconuts

A-grade coconuts, hand-selected and export packed.

A-grade, hand-selected

p.06

REGISTERED FOR INTERNATIONAL TRADE

IEC

GST

MSME

Coir Board RCMC

Coconut Development Board

ICEGATE Registered

GET IN TOUCH

Request a quotation

Share your destination, product, required specification, packing preference and estimated quantity. We will coordinate the commercial offer and loading plan.

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PRODUCT 01

Low EC Cocopeat Blocks

Washed and screened coconut coir substrate for applications where low soluble salts are required. Available as 5 kg, 1 kg and 650 g compressed blocks or briquettes, made to your requirement.

Applications: Hydroponics; nursery and greenhouse crops; seedling media; potting mixes; substrate blends.



TECHNICAL SPECIFICATIONS

SPECIFICATION	
EC Level	Low - below 0.5 mS/cm
pH Level	5.5 - 6.5
Size	30 x 30 x 12/13 cm
Weight	4.7 to 5 kg per block (approx.)
Volume	70 to 75 litres per block
Moisture	15 to 20%
Organic Matter	85 to 90%
Water Holding Capacity	More than 800%
Sand or Fibre Content	Below 2%
PACKING & LOADING	
Un-wrapped / free loading	4400 blocks in 1 x 40 ft container (22 MT) 4800 blocks in 1 x 40 ft HC container (24 MT)
Palletised	4000 blocks in 1 x 40 ft container (20 MT) 4400 blocks in 1 x 40 ft HC container (22 MT)
EXPORT DOCUMENTATION	
Product specification / COA	When required
Inspection / testing report	When required
Certificate of Origin	When required
Fumigation documentation	Where applicable
Destination-specific phytosanitary / import documentation	Where applicable

Export note: Final EC, moisture, block dimensions, packaging and container load are confirmed per buyer specification before dispatch.

PRODUCT 02

High EC Cocopeat Blocks

Natural coconut coir substrate in a higher-EC grade for soil and potting-mix applications. Available as 5 kg, 1 kg and 650 g compressed blocks or briquettes, made to your requirement.

Applications: Soil mixes; potting mixes; nursery media; landscaping blends; bulk substrate formulations.



TECHNICAL SPECIFICATIONS

SPECIFICATION	
EC Level	High - 1.5-2.5 mS/cm
pH Level	5.5 - 6.5
Size	30 x 30 x 12/13 cm
Weight	4.7 to 5 kg per block (approx.)
Volume	70 to 75 litres per block
Moisture	15 to 20%
Organic Matter	85 to 90%
Water Holding Capacity	More than 800%
Sand or Fibre Content	Below 2%
PACKING & LOADING	
Un-wrapped / free loading	4400 blocks in 1 x 40 ft container (22 MT) 4800 blocks in 1 x 40 ft HC container (24 MT)
Palletised	4000 blocks in 1 x 40 ft container (20 MT) 4400 blocks in 1 x 40 ft HC container (22 MT)
EXPORT DOCUMENTATION	
Product specification / COA	When required
Inspection / testing report	When required
Certificate of Origin	When required
Fumigation documentation	Where applicable
Destination-specific phytosanitary / import documentation	Where applicable

Export note: High-EC grade is supplied as requested; final lab targets, moisture and packing details are agreed before production.

PRODUCT 03

Coco Chips Blocks

Screened coconut husk chips for improved aeration, structure and porosity in growing media, supplied as compressed blocks.

Applications: Potting mixes; orchids; aroid and ornamental plants; nursery substrates; cocopeat blending; aeration media.



TECHNICAL SPECIFICATIONS

SPECIFICATION	
Chips Size	4 - 14 mm / 10 - 20 mm / Crushed
Material	Natural coconut husk chips
Appearance	Brown / natural coir chip
Foreign Matter	Controlled through screening
Format	Compressed block / bulk packing
Moisture / EC	Buyer-specific target available
PACKING & LOADING	
Packing	PP / PE outer packing or customized
Configuration	Palletized or floor-loaded
Private Label	Available subject to MOQ and artwork approval
20ft Container	Indicative planning: 10-13 MT
40ft Container	Indicative planning: 25-28 MT
EXPORT DOCUMENTATION	
Product specification / COA	When required
Inspection / testing report	When required
Certificate of Origin	When required
Fumigation documentation	Where applicable
Destination-specific phytosanitary / import documentation	Where applicable

Export note: Particle-size distribution and final moisture / EC are confirmed from the commercial specification before shipment.

PRODUCT 04

Coir Fibre

Natural coconut coir fibre supplied in compressed bales for horticulture and industrial applications.

Applications: Geotextiles; erosion-control products; mattress and upholstery uses; brushes and ropes; horticulture blends.



TECHNICAL SPECIFICATIONS

SPECIFICATION	BROWN	WHITE
Color	Brown	White
Moisture	Up to 15%	Up to 15%
Impurity	< 3%	< 7 to 9%
Length	5 cm to 25 cm	5 cm to 25 cm
Load ability	20 tons in 40 ft HC container	20 tons in 40 ft HC container
Bale weight	115 kg to 125 kg	115 kg to 125 kg
Packing	Plastic straps	Plastic straps
EXPORT DOCUMENTATION		
Product specification / COA	When required	
Inspection / testing report	When required	
Certificate of Origin	When required	
Fumigation documentation	Where applicable	
Destination-specific phytosanitary / import documentation	Where applicable	

Export note: Bale weight, fibre length mix, moisture and exact load plan depend on the buyer specification and carrier limits.

PRODUCT 05

Semi Husked Coconuts

Hand-selected A-grade semi husked coconuts from Tamil Nadu and Kerala farm networks, export packed for freshness in transit.

Applications: Fresh retail; food service; desiccated coconut, coconut water and copra processing.



TECHNICAL SPECIFICATIONS

SPECIFICATION	
Husking	Semi-husked (trimmed for handling and shipping)
Grade	A-grade, hand-selected
Size Grading	Uniform, medium-large
Freshness	Short harvest-to-dispatch cycle
Count / Packing	Per carton, mesh bag or as agreed
Loading Style	Palletized or floor-loaded, subject to order
Applications	Fresh retail, food service, desiccated coconut and copra processing
EXPORT DOCUMENTATION	
Product specification / COA	When required
Inspection / testing report	When required
Certificate of Origin	When required
Fumigation documentation	Where applicable
Destination-specific phytosanitary / import documentation	Where applicable

Export note: Sizing, count, packing format and container load plan are confirmed against the buyer's requirement before dispatch.

EXPORT PACKING & CONTAINER PLANNING

A clean export programme starts with a clear commercial specification, an agreed packing format and a documented loading plan.

01	02	03	04	05
Specification EC, size, fibre grade, moisture, block / bale size and packing are agreed.	Production & QC Material is processed and packed to the approved specification.	Packing Blocks or bales are wrapped, labeled and arranged for safe loading.	Loading 20ft / 40ft loading plan is prepared; final weight follows actual packing.	Documentation Invoice, packing list and shipping documents per shipment terms.

INDICATIVE CONTAINER LOADING GUIDE

PRODUCT	20 FT (PLANNING)	40 FT (PLANNING)
Low / High EC Cocopeat Blocks	10 - 13 MT	22 - 24 MT unwrapped; 20 - 22 MT palletised
Coco Chips Blocks	10 - 13 MT	25 - 28 MT
Coir Fibre Bales	10 MT	20 tons in 40 ft HC container
Semi Husked Coconuts	Per order	Per order

EXPORT DOCUMENTATION

Product specification / COA	When required
Inspection / testing report	When required
Certificate of Origin	When required
Fumigation documentation	Where applicable
Destination-specific phytosanitary / import documentation	Where applicable

Loading disclaimer: ranges are for initial planning only. Actual container quantities change with block / bale density, moisture, packing material, palletisation, stuffing method and the shipping line's permissible payload. Final load quantity is confirmed before dispatch. Final commercial specifications are subject to mutually agreed buyer requirements and order confirmation.

READY TO SOURCE FROM INDIA?

Request your quotation today

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