KALITH GLOBAL

SOURCING QUALITY • BUILDING TRUST • DELIVERING GLOBALLY

NATURAL
SUSTAINABLE
GLOBALLY RELEVANT

PRODUCT CATALOGUE

COCO PEAT & COIR SUBSTRATES

Specification-Matched Sourcing from India

HORTICULTURAL GROWING MEDIA | COMMERCIAL SUBSTRATES | COIR PRODUCTS

India → Global Markets



MYSORE, KARNATAKA, INDIA

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ABOUT US

A Global Sourcing Partner for Coco Peat & Coir Products

Connecting quality products from India to the world.

Kalith Global is an India-based merchant exporter, focused on sourcing high-quality coco peat and coir products from trusted manufacturing partners and delivering them to customers across the globe.

We work closely with reliable producers in India, ensuring that products meet international quality standards and buyer specifications. Our role is to simplify the sourcing and export process, providing a single, trustworthy partner for your coir substrate needs.

LOCAL ROOTS
GLOBAL REACH



SPECIFICATION-LED SOURCING
Products matched to your requirement

QUALITY ASSURANCE
Partnered with trusted suppliers

RELIABLE EXPORT EXECUTION
From inquiry to delivery

GLOBAL MARKETS
Serving growers, distributors and businesses worldwide

NATURAL SUBSTRATES | DIRECT MILL SOURCING | STRICT QUALITY CHECKS | FCL CONTAINER LOGISTICS

Mysore, Karnataka, India

NATURAL SUBSTRATES. BRIGHTER TOMORROWS.

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GLOBAL REACH

OUR PRODUCTS

Premium Coco Peat & Coir Substrates

A versatile range of high-quality, sustainable growing media for a healthier and greener tomorrow.



01 Premium Coco Peat Blocks

Consistent. Clean. Reliable.

High quality, low EC coco peat blocks suitable for professional horticulture, commercial growing and large-scale cultivation.

- Low EC
- High water retention
- Multiple block sizes



02 Coir Grow Bags

Engineered for Better Growth.

Buffered coir grow bags for vegetables, fruits and ornamentals. Custom sizes and specifications available for your cultivation needs.

- Buffered & washed
- Multiple sizes
- Custom printing options



03 Retail & Nursery Grade Briquettes

Compact. Convenient. Versatile.

Easy to handle briquettes that expand into high-quality coco peat. Ideal for home gardening, nurseries and retail markets.

- Various sizes available
- Low EC
- Consistent expansion



04 Propagation Plugs & Coins

A Strong Start for Greater Yields.

Uniform, stable and well-aerated plugs and coins for seeds, cuttings and tissue culture propagation. Perfect for nurseries and commercial growers.

- Multiple sizes
- Excellent root development
- Consistent quality



05 Coco Husk Chips

Natural Aeration. Lasting Value.

Clean, washed and graded husk chips for superior drainage and aeration. Ideal for potting mixes, orchids, hydroponics and specialty growing media.

- Multiple particle sizes
- Washed & low EC
- Ideal for blending



06 Custom Solutions & Private Label

Your Specification. Our Sourcing.

Custom product specifications, packaging formats and private label solutions arranged to match your exact requirements.

- Custom specifications
- Flexible packaging
- Private label support

Natural Substrates. Global Possibilities.

SUSTAINABLE
SOLUTIONS FOR
A GREENER
TOMORROW.



Mysore, Karnataka, India

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CORE TECHNICAL SPECIFICATIONS

Specification-Matched Coir Substrates

Consistent Quality. Buyer-Specified Parameters.

Our coco peat and coir products are sourced and matched to buyer-defined physical and chemical requirements. Values shown are typical or target commercial ranges and are confirmed against the final product specification before dispatch.

INDIA → GLOBAL MARKETS

PARAMETER	TYPICAL / TARGET RANGE
Raw Material	Coconut Husk
Processing	Washed, Buffered, Dried
pH (1:5)	5.5 – 6.5
Moisture Content	Typically < 20%
Particle Size	4 mm / 8 mm standard fractions
Custom Sieve Profile	Available to buyer specification
Low EC — Washed / Buffered	Target < 0.5 mS/cm
High EC — Unwashed	Target > 1.0 mS/cm
Cleanliness	Weed-free / soil-free (treatment requirements as specified)
Material Composition	Coir pith, coco husk chips and blended coir fractions

EC GRADES

LOW EC
WASHED / BUFFERED

Target: < 0.5 mS/cm

Suitable for applications requiring tighter control of soluble salts, including berries, hydroponic vegetables and propagation.

HIGH EC
UNWASHED

Target: > 1.0 mS/cm

Suitable for landscaping, soil amendment and other applications where the higher native EC profile is appropriate.

LOCAL ROOTS
GLOBAL REACH

NATURAL SUBSTRATES FOR A GREENER TOMORROW



TESTING METHODOLOGY MATTERS

pH and EC values can vary based on the testing method and extraction ratio (e.g., 1:5, 1:2, saturated paste). We follow internationally accepted testing practices and can provide test reports as per buyer requirements.

IMPORTANT NOTE

Values shown are typical or target commercial ranges. Final specifications are agreed according to buyer requirements, product grade and applicable testing methodology, and are confirmed prior to dispatch.

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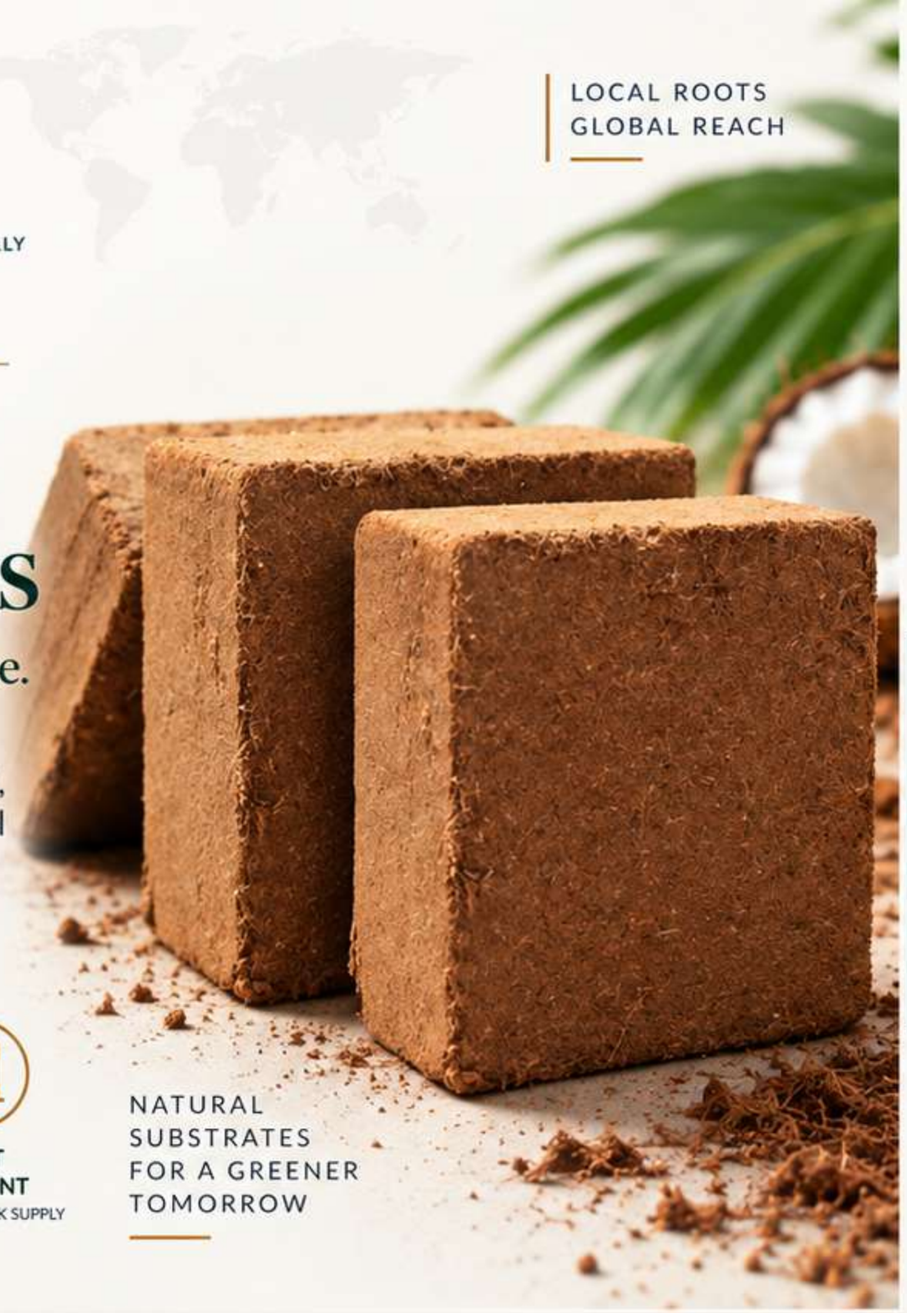
LOCAL ROOTS
GLOBAL REACH

OUR PRODUCT

Premium 5 kg Coco Peat Blocks

Clean. Consistent. High Performance.

Our 5 kg coco peat blocks are manufactured from carefully processed coconut husk, washed, buffered and dried to ensure low EC and optimal growing conditions. They are a reliable, space-efficient and cost-effective substrate solution for professional growers worldwide.



LOW EC
PLANT FRIENDLY

WASHED & BUFFERED
CONSISTENT QUALITY

HIGH WATER HOLDING
EXCELLENT EXPANSION

COST EFFICIENT
IDEAL FOR BULK SUPPLY

NATURAL SUBSTRATES FOR A GREENER TOMORROW

TYPICAL SPECIFICATIONS

Raw Material	Coconut Husk
Processing	Washed, Buffered, Dried
EC (1:5)	Low EC (< 0.5 mS/cm) or High EC (> 1.0 mS/cm) available
pH (1:5)	5.5 – 6.5
Moisture Content	≤ 20%
Expansion Ratio	5:1 – 6:1 (varies by grade)
Block Weight	5 kg (± 300 g)
Compressed Size	30 × 30 × 15 cm (typical)
Expanded Volume	70 – 75 litres (5 kg block)
Packaging	PP wrap / Shrink wrap / Palletized
Customization	Available on request

WHY CHOOSE OUR COCO PEAT BLOCKS?

- Low EC, ideal for plant growth
- Washed and buffered for stability
- High water holding capacity
- High hydrated expansion yield (5:1 – 6:1)
- Consistent quality and uniform particle structure
- Available in both unwashed (High EC) and washed (Low EC) grades
- Suitable for a wide range of horticulture and landscaping applications

TYPICAL APPLICATIONS

GREENHOUSE CULTIVATION
Vegetables | Berries | Ornamentals

NURSERIES
Seedlings | Saplings | Propagation

HORTICULTURE & LANDSCAPING
Soil Amendment | Green Spaces

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OUR PRODUCT

Commercial Coir Grow Bags

Engineered for Commercial Greenhouse Cultivation.

Specification-matched coir grow bags designed for intensive greenhouse production. Substrate blends can combine sieved coir pith with selected coco husk chip fractions to balance water retention, air-filled porosity and drainage according to crop and irrigation requirementts.

NATURAL & RENEWABLE
SUSTAINABLE GROWING

EXCELLENT WATER RETENTION
HEALTHY ROOT ZONE

CUSTOM CONFIGURATIONS
FOR VARIOUS CROPS

RELIABLE & COST EFFECTIVE
IDEAL FOR COMMERCIAL USE



TYPICAL SPECIFICATIONS

Bag Material	UV-stabilized, co-extruded LDPE
Colour / Construction	White exterior / Black interior
Standard Size	Approx. 100 × 15 × 10 cm
Alternative Size	Approx. 100 × 20 × 15 cm
Custom Dimensions	Available to buyer specification
Substrate Blend	Coir pith + coco husk chips
Particle Profile	Buyer-specified fractions
Drainage Configuration	Customizable
Planting Holes	Pre-cut options available
Drip Holes	Pre-drilled options available

CONFIGURED FOR THE ROOT ZONE

High Air-Filled Porosity
Coir fractions can be selected to support root-zone aeration.

Rapid Drainage
Husk-chip inclusion can increase structural porosity and drainage.

Irrigation-Compatible Design
Planting holes, drip points and drainage slits can be mapped to the buyer's irrigation blueprint.

TYPICAL APPLICATIONS

GREENHOUSE VEGETABLES
Tomatoes | Cucumbers | Peppers

BERRY CULTIVATION
Strawberries
Other container-grown berries

COMMERCIAL HORTICULTURE
Crop-specific substrate configurations

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OUR PRODUCT

Retail & Nursery Grade Briquettes

Compact Format. Consistent Expansion.

Compressed coco peat briquettes designed for retail potting media, nurseries, garden centres and professional propagation operations. Their compact format supports efficient storage and transport while providing a convenient source of expandable coir growing media.

EASY TO USE
JUST ADD WATER

COMPACT & EFFICIENT
LOW STORAGE VOLUME

NATURAL & SUSTAINABLE
PEAT FREE GROWING MEDIA

RETAIL READY
IDEAL FOR HOME GARDENING



TYPICAL SPECIFICATIONS

Briquette Weight	650 g (± 30 g)
Hydrated Yield	Approx. 9 – 10 litres
Material	Coir pith / coco peat
EC Grade	Low EC / High EC options
Particle Profile	Fine / medium / custom fractions
Moisture	Buyer-specified commercial range
Packaging	Individual / bulk formats
Branding	Private-label options available

KEY ADVANTAGES

Compact & Efficient
Reduced volume during storage and transport

Consistent Expansion
Designed for predictable hydration and media preparation

Flexible Grades
Low EC and High EC configurations available

Retail Ready
Suitable for consumer and nursery distribution

Private Label
Branding and packaging can be configured to market requirements

TYPICAL APPLICATIONS

RETAIL POTTING MEDIA
Home gardening
Container plants

NURSERY PRODUCTION
Seedlings | Potting mixes
Transplanting

PROPAGATION
Growing media preparation
Professional nursery operations

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OUR PRODUCT

Propagation Plugs & Coins

Small Format. Big Possibilities.

Compressed coco peat plugs and coins designed for seed germination, cloning and early stage plant growth. They offer excellent water retention, uniform structure and easy handling, making them ideal for commercial nurseries, greenhouse growers and home gardening applications.

IDEAL FOR GERMINATION
SUPPORTS STRONG ROOT DEVELOPMENT

EXCELLENT WATER RETENTION
CONSISTENT MOISTURE FOR EARLY GROWTH

CLEAN & UNIFORM
CONSISTENT QUALITY AND STRUCTURE

EASY TO USE
JUST ADD WATER



TYPICAL SPECIFICATIONS

Parameter	Typical / Available Range
Product Type	Plugs / Coins
Diameter (Coins)	30 mm, 36 mm, 42 mm (others on request)
Height (Coins)	8 – 12 mm (expanded – 6–8 times)
Diameter (Plugs)	24 mm, 30 mm, 36 mm (others on request)
Height (Plugs)	28 – 40 mm
Expanded Volume	Varies by size (approx. 5 – 40 ml)
Material	Coir peat (coconut husk)
EC Grade	Low EC (< 0.5 mS/cm) or High EC (> 1.0 mS/cm)
pH (1:5)	5.5 – 6.5
Packaging	Trays, bulk packs or customized
Customization	Size, netting, hole (plugs), branding – available

KEY ADVANTAGES

Supports Healthy Root Development
Optimal moisture and air balance for strong germination

Uniform and Reliable Quality
Consistent size, structure and expansion

Wide Range of Sizes
Available in multiple diameters and heights

Customizable Options
Netting, pre-drilled hole (plugs) and private labeling available

TYPICAL APPLICATIONS

SEED GERMINATION
Vegetables | Flowers | Herbs

NURSERY PRODUCTION
Cloning | Saplings | Transplanting

GREENHOUSE CULTIVATION
Commercial growers | Hobbyists

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OUR PRODUCT

Coco Husk Chips

Natural Structure. Lasting Performance.

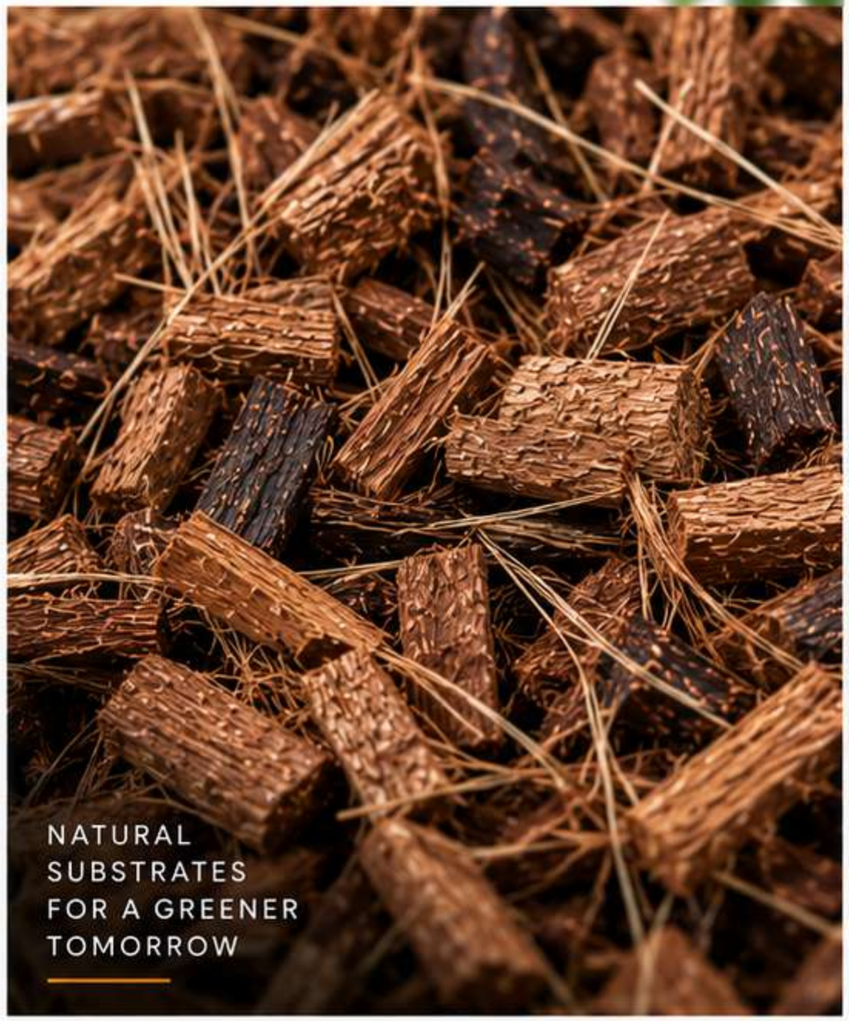
Coconut husk chips are coarse, durable growing media made from premium coconut husk. They provide excellent aeration, drainage and root support, making them ideal for a wide range of horticulture, nursery and landscaping applications.

EXCELLENT AERATION
HEALTHIER ROOT DEVELOPMENT

OPTIMAL DRAINAGE
PREVENTS WATER LOGGING

DURABLE & LONG LASTING
MAINTAINS STRUCTURE

NATURAL & SUSTAINABLE
A RENEWABLE GROWING MEDIUM



TYPICAL SPECIFICATIONS

Particle Size	Small (4–8 mm) | Medium (8–12 mm) | Large (12–18 mm)
Material	100% Chopped Coconut Husk Chips
EC Grade	Low EC / High EC
pH (1:5)	5.5 – 6.5
Moisture	≤ 18% (buyer-specified range available)
Bulk Density	90 – 150 kg/m³ (approx.)
Impurities	< 1% (free from soil, sand and foreign matter)
Packaging	25L / 50L bags, jumbo bags, or as per requirement
Customization	Size, washing, buffering, packaging and labeling

KEY ADVANTAGES

Excellent Aeration
Promotes strong and healthy root development

High Water Retention
Retains moisture while ensuring proper drainage

Available in both unwashed (High EC) and washed (Low EC) grades to match buyer applications

Flexible Options
Available in Small (4–8 mm), Medium (8–12 mm), Large (12–18 mm) and custom sizes

TYPICAL APPLICATIONS

HORTICULTURE
Ornamental plants
Indoor & outdoor

NURSERY PRODUCTION
Saplings | Cuttings
Container plants

GREENHOUSE CULTIVATION
Vegetables | Berries | Floriculture

LANDSCAPING
Mulching | Soil conditioning
Erosion control

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APPLICATION MATRIX

Right Substrate for Every Grower Need

Crop-specific recommendations to help you choose the ideal cocopeat and coir substrate configuration.

	Crop / Application	Recommended Product	Preferred Configuration	Key Benefits
	**Vegetables** (Tomato, Capsicum, Cucumber)	Cocopeat Grow Bags	Buffered coco peat (4mm/8mm sieve fractions)	Excellent water retention, uniform root development, higher yields
	**Berries** (Strawberry, Blueberry)	Cocopeat Grow Bags	Buffered cocopeat Fine (0–6 mm)	Optimal moisture, low EC, supports sensitive root systems
	**Ornamentals & Nursery** (Flowers, Foliage, Saplings)	Cocopeat Loose Fill Coco Husk Chips (as mix)	Fine–Medium (0–10 mm) or custom mix	Well-aerated, healthy root growth, consistent quality
	**Horticulture & Landscaping**	Coco Husk Chips	Small (4–8 mm) Medium (8–12 mm) Large (12–18 mm)	Improves soil structure, retains moisture, reduces weeds
	**Greenhouse / Hydroponics** (Soilless Cultivation)	Coco Peat Blocks / Low EC	Buffered cocopeat Fine–Medium (0–10 mm)	Clean, low EC, uniform structure, suitable for precision growing
	**Mushroom Cultivation**	Cocopeat Blocks	Medium (0–12 mm) (as per recipe)	Good moisture retention, clean and consistent substrate
	**Industrial / Spill Absorption**	Coco Husk Chips	Small (4–8 mm) Medium (8–12 mm) Large (12–18 mm)	High volume absorbency, cost-optimized unwashed bulk trading grade



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QUALITY CONTROL & PRE-DISPATCH VERIFICATION

From Source Selection to Container Dispatch

Specification-led checks to ensure consistent quality, reliable supply and buyer-ready shipments.

01 Source Selection

Trusted Partners. Proven Capability.



We work with carefully selected manufacturers who meet our standards for product quality, processing capability, packaging and export readiness.

- Verified manufacturing partners
- Sifting to strict 4mm / 8mm fractions
- Export readiness and compliance

02 Specification Matching

Your Requirements. Our Focus.



Product configuration is aligned to your exact requirements, including particle size, EC grade, pH range, moisture window and packaging format.

- Particle / sieve fraction
- EC grade
- pH range
- Moisture window: < 20%
- Material blend
- Packaging format

03 Quality Verification

Consistent Quality. Every Shipment.



Pre-dispatch quality checks are carried out as per buyer specifications to ensure product consistency and cleanliness.

- Physical appearance
- Particle consistency
- Moisture content
- pH level
- EC level
- Foreign matter / cleanliness
- Packaging integrity

04 Pre-Dispatch Control

Approved. Packed. Ready.



Approved specifications and packing configuration are verified before container loading, ensuring your shipment is ready for a smooth global journey.

- Final specification check
- Packaging verification
- Container loading supervision
- Documentation support



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GLOBAL LOGISTICS

Moving Your Substrate From India to Global Markets

Flexible port options, container planning and commercial shipping terms aligned to your destination and order configuration.

01 PORTS OF LOADING

Strategic access. Reliable connectivity.



Tuticorin
V.O. Chidambaranar Port



Cochin
Cochin Port



Mangalore
New Mangalore Port



Chennai
Chennai Port

- Well-connected international routes
- Access to major global markets
- Reliable schedules and shipping lines

02 CONTAINER LOADING

Efficient. Secure. Buyer-ready.



- FCL shipments (20ft / 40ft)
- Palletized or loose loading options
- Load planning based on product configuration
- Packaging optimized for international transit
- Buyer-specific container requirements accommodated

03 SUPPORTED INCOTERMS

Flexible terms to suit your supply chain.

EXW — **Ex Works**
You arrange the main carriage from our facility.

FOB — **Free On Board**
We deliver the goods to the named port of loading.

CFR — **Cost & Freight**
We arrange and pay for the freight to your destination port.

CIF — **Cost, Insurance & Freight**
We arrange freight and insurance to your destination port.

- Trusted shipping partners
- Global destinations
- End-to-end support

Natural Substrates. Global Horizons.

FROM INDIA TO GROWERS AROUND THE WORLD.



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EXPORT DOCUMENTATION & COMPLIANCE

Clear Documentation for Smoother Global Shipments.

We coordinate the required documentation to ensure compliant, efficient and timely exports to your destination.

01 CORE EXPORT DOCUMENTATION

Essential documents for international shipments.

- **Commercial Invoice**
  Accurate product, value and trade details.
- **Packing List**
  Detailed package and shipment information.
- **Certificate of Origin (COO)**
  Issued by authorized Indian chambers / Coir Board.
- **Shipping / Transport Documentation**
  Provided by the freight forwarder / carrier.

02 PHYTOSANITARY & TREATMENT DOCUMENTS

Arranged as applicable to destination requirements.

- **Phytosanitary Certificate**
  Certifies cargo is free from quarantine pests and soil-borne pathogens.
- **Fumigation / Treatment Certificate**
  Where required by the destination, carrier or shipment conditions.
- **Additional Inspection Documents**
  As applicable, based on product type and import regulations.

03 SHIPMENT READINESS

Coordinated for a smooth dispatch.

- Documentation aligned with buyer and destination requirements.
- Product specifications matched with shipping documents.
- Pre-dispatch documentation cross-check.
- Coordination with freight forwarders and relevant authorities.

Documentation Prepared → Compliance Verified → Shipment Dispatched from India → In Transit → Delivered to Your Destination



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CUSTOM SPECIFICATIONS & PRIVATE LABEL

Configured to Your Market. Prepared to Your Specifications.

Flexible product configurations, packaging options and private label solutions to meet diverse market needs.

01 PARTICLE & GRADE CUSTOMIZATION

Tailored to your growing needs.



- Custom particle sizes
  Strict 4mm / 8mm sieve fractions and standard horticultural husk chip sizing profiles.
- Low EC / Washed / Buffered options
- pH adjustment as per requirement
- Consistent quality across shipments

02 PRODUCT FORMATS

A wide range for multiple applications.



- Cocopeat blocks (standard / high compression)
- Loose coco peat
- Coco husk chips
- Grow bags (buffered / unbuffered)
- Plugs & coins
- Custom formats on request

03 PACKAGING & CONTAINER LOADING

Secure. Durable. Export-ready.



Floor Loading (Loose Stuffing)
Space-optimized loading directly onto the container floor to maximize volume capacity up to 24–26 Metric Tons (MT) per 40ft HC. Minimizes ocean freight costs per ton.

Palletized Loading
20–22 Metric Tons (MT) per 40ft HC packed on stretch-wrapped, custom wooden pallets tailored to destination forklift unloading frameworks.

04 PRIVATE LABEL

Your brand. Our support.



- Custom branding and labels
- Branded packaging design
- Multiple bag sizes and formats
- Barcode / batch details as required
- Support for market-specific labeling requireements

05 BUYER-SPECIFIC REQUIREMENTS

A flexible and collaborative approach.



- Specifications aligned with market needs
- Packing configuration as per buyer request
- Documentation support
- Coordination with freight forwarders
- Flexible solutions for long-term partnerships

Your Specifications. Your Market. Your Brand.

CUSTOMIZED SOLUTIONS FOR A GREENER, BRIGHTER TOMORROW.



NATURAL SUSTAINABLE | CONSISTENT QUALITY | TRUSTED GLOBALLY

Mysore, Karnataka, India

NATURAL SUBSTRATES. BRIGHTER TOMORROWS.

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RFQ & SAMPLE REQUEST

Let's Build Your Specification.

Share your requirements with our trade desk and receive a tailored commercial proposal.

01 YOUR PRODUCT REQUIREMENTS

Tell us what you need.

- Product / format required
- Target EC grade
- pH limits
- Particle / sieve fraction
- Material blend ratio
- Quantity required

02 YOUR PACKING REQUIREMENTS

Tailored to your market.

- Block / bag / grow-bag configuration
- Packaging format (e.g. PP bags, jumbo bags, pallets)
- Private-label requirements (custom branding, labels, design)
- Palletized or loose loading preference

03 YOUR DELIVERY REQUIREMENTS

We coordinate worldwide.

- Destination seaport
- Preferred Incoterm (FOB, CIF, etc.)
- Target shipment schedule

REQUEST A SAMPLE

Samples can be arranged for qualified buyer evaluation.

From Your Requirements to a Stronger Tomorrow.

RELIABLE SUPPLY.
RESPONSIVE PARTNERSHIP.
REAL GROWTH.



REQUEST A QUOTE →

REQUEST A SAMPLE →

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