

VIJAITA ENTERPRISE

www.vijaitaenterprise.com

PREMIUM COCOPEAT PRODUCT CATALOGUE

100% Natural • Export-Grade Quality • Sustainably Sourced

Serving Europe & Middle East Markets

Direct from India's Premier Coconut Processing Hub

☐ **COIR BOARD OF INDIA**

Registered Exporter

☐ **RCMC CERTIFIED**

Coir Products Export

2025 Edition

ABOUT VIJAITA ENTERPRISE

Vijaita Enterprise is a leading Indian exporter of coconut-based agricultural products, supplying premium-quality cocopeat and coir products to European and Middle Eastern markets. Rooted in India's largest coconut-growing belt, we bring decades of expertise in coconut husk processing combined with modern quality control and export logistics.

Our cocopeat products are trusted by commercial growers, greenhouse operators, nurseries, and horticultural distributors across Europe and the Middle East for their consistent quality, low EC, and outstanding performance in hydroponic and soil-free cultivation systems.

WHY CHOOSE OUR COCOPEAT?

☐ 100% Natural Sustainably sourced from premium coconut husks. Fully biodegradable and organic.	☐ Low EC Guaranteed Washed and buffered to EC < 0.5 mS/cm. Safe for sensitive crops and hydroponics.	☐ Export-Ready Consistent compression, labelling, and documentation for EU and GCC customs clearance.
☐ Lab Tested Every batch tested for pH, EC, moisture, and expansion volume before dispatch.	☐ Custom Orders Bespoke sizes, EC levels, and private-label packaging available for distributors.	☐ Reliable Logistics Strong freight partnerships ensuring on-time delivery to European and GCC ports.

CERTIFICATIONS & REGISTRATIONS

☐ Coir Board of India Registered Exporter Vijaita Enterprise is officially registered with the Coir Board of India — the statutory body under the Ministry of Textiles, Government of India — authorising us as a recognised exporter of coir and cocopeat products. <i>This registration assures buyers of our compliance with Indian government export norms for all coir-based products.</i>	☐ RCMC Certificate Holder Registration-cum-Membership Certificate We hold the RCMC (Registration-cum-Membership Certificate) issued by the Coir Board of India for coir products, a mandatory credential for exporters seeking export incentives and trade facilitation benefits under the Government of India's Foreign Trade Policy. <i>Our RCMC status confirms Vijaita Enterprise as a fully compliant, government-recognised exporter for international trade.</i>
--	--

These credentials provide our European and Middle East buyers with the assurance of dealing with a formally registered, government-approved Indian export house.

OUR COCOPEAT PRODUCT RANGE

1. Low EC Cocopeat 5 Kg Block

The Industry Standard for Hydroponic & Greenhouse Cultivation

Technical Specifications

Parameter	Specification
Weight	5 Kg ($\pm$ 3%)
Expanded Volume	70 – 80 Litres per block
Electrical Conductivity (EC)	< 0.5 mS/cm (Low EC, Washed & Buffered)
pH Range	5.5 – 6.5
Moisture Content	< 15%
Compression Ratio	5:1
Particle Size	Fine to medium coir pith
Packaging	Shrink-wrapped blocks on pallets

Applications & Use Cases

- ✓ Hydroponics systems (NFT, DWC, substrate cultivation)
- ✓ Greenhouse farming for vegetables, herbs, and flowers
- ✓ Soil conditioning and amendment in open fields
- ✓ Commercial nurseries and propagation centres
- ✓ Blending substrate for professional growing mixes

Available in Low EC, Medium EC, and Buffered (Calcium + Magnesium enriched) variants on request.

2. Cocopeat Grow Bags / Slabs

Ready-to-Grow Solution for Modern Greenhouse Operations

Technical Specifications

Parameter	Specification
Dimensions	Custom sizes available (standard 100 x 15 x 10 cm)
Weight per Bag	4 – 6 Kg
EC Level	Low EC (< 0.5 mS/cm) or Medium EC on request
Planting Holes	Pre-cut holes available (optional)
Outer Cover	UV-stabilised white/black polyethylene film
Filling Medium	Washed, buffered coir pith
Drainage Slits	Pre-formed (optional)
MOQ	Full container loads (FCL) or LCL by negotiation

Applications & Use Cases

- ✓ High-volume tomato, cucumber, and bell pepper (capsicum) cultivation
- ✓ Strawberry growing in elevated table-top systems
- ✓ Leafy vegetable production in controlled environments
- ✓ Dutch-bucket and bag systems in commercial greenhouses
- ✓ Year-round protected cultivation in Middle Eastern climates

UV-stabilised cover maximises bag lifespan in high-sun environments across GCC countries.

3. Cocopeat Discs / Coins

Compact, Convenient Propagation Plugs for Seed & Cutting Starts

Technical Specifications

Parameter	Specification
Available Diameters	30 mm / 40 mm (custom on request)
Thickness (compressed)	5 – 10 mm
Expanded Height	4 – 5 cm upon hydration
Electrical Conductivity	Low EC < 0.5 mS/cm
pH Range	5.5 – 6.5
Outer Netting	Biodegradable netting (optional)
Packaging	Bulk polybag or retail blister card
Applications Pack	Seed starting, cuttings, micro-greens

Applications & Use Cases

- ✓ Seed germination trays in commercial nurseries
- ✓ Home gardening kits and retail grow-your-own products
- ✓ Propagation of cuttings, plugs, and seedlings
- ✓ Micro-greens and sprout growing
- ✓ Retail packaging for European garden centres and DIY stores

Ideal for private-label retail products targeting home gardeners and hobbyist growers in Europe.

PACKAGING, EXPORT & QUALITY

Export Packaging Standards

All Vijaita Enterprise cocopeat products are prepared to international export standards, ensuring product integrity from our factory floor to your warehouse.

- ✓ Shrink-wrapped compressed blocks stacked on heat-treated wooden pallets (ISPM-15 compliant)
- ✓ Container loading: 20-foot FCL or 40-foot FCL — detailed loading plans available on request
- ✓ Custom labelling: your brand, barcode, EU language requirements supported
- ✓ Phytosanitary certificate, Certificate of Origin, Quality Test Report provided with each shipment
- ✓ HS Code: 1404.90 — Cocopeat / Coir Pith for all trade documentation

Quality Control Process

#	Stage	What We Check
1	Raw Material Intake	Coconut husk sourced from certified farms; moisture and contamination check
2	Washing & Buffering	Multiple wash cycles to reduce EC; Calcium/Magnesium buffering applied

3	Drying	Sun-drying or mechanical drying to achieve < 15% moisture
4	Sieving	Particle size separation — fine, medium, and chunky grades segregated
5	Compression	Hydraulic pressing to exact weight specifications with $\pm$ 3% tolerance
6	Lab Testing	Final batch EC, pH, moisture, expansion volume verified by in-house lab
7	Packing & Dispatch	Shrink-wrapping, palletisation, and documentation prior to loading

GET IN TOUCH

We welcome enquiries from importers, distributors, and commercial growers across Europe and the Middle East. Our team is ready to discuss your specific requirements, volume pricing, and customised product specifications.

Company

Vijaita Enterprise

Website

www.vijaitaenterprise.com

Specialisation

Cocopeat | Coconut Charcoal Briquettes |
Activated Carbon

Markets Served

Europe

Netherlands, Germany, UK, France, Spain,
Belgium, Poland, and more

Middle East

UAE, Saudi Arabia, Qatar, Kuwait, Bahrain, Oman

Enquiry Contact

Via website: www.vijaitaenterprise.com

Custom Specifications Welcome

We work directly with buyers to develop custom EC levels, particle sizes, packaging formats, and private-label solutions.

Samples available on request for qualified buyers.

Coir Board of India Registered Exporter | RCMC Holder for Coir Products