

Kora Coconut

COMPANY PROFILE • PT KORA PRIMA ABADI

The whole coconut, *reimagined.*

Indonesia grows more coconuts than almost any country on earth — and too much of that value leaves as raw commodity. Kora was built to change that at the source: coconut charcoal, edible and smoked copra, coconut vinegar and bioleather, made in our own workshops across Java and Sulawesi — with briquettes pressed in-house.

KORACOCONUT.COM • 2026



From Indonesia's coconut belt to global markets.

Kora began with a simple question: why should Indonesia's coconuts leave the country as raw commodity? We work directly with coconut-producing communities to secure raw material, then take a whole-coconut approach: shell becomes charcoal and briquettes, kernel becomes copra, and the coconut stream also yields our vinegar and bioleather lines — each taken to its highest-value use in our own workshops. Nothing is outsourced or re-labeled.

Secure the supply. Improve the processing. *Build products the world wants to buy.*



Core export lines. *Everything we sell, we make.*



Coconut Shell Charcoal

Grades A and B — pyrolyzed coconut shell for fuel, briquettes and industrial feedstock.



Coconut Charcoal Powder

Fine pyrolyzed shell charcoal — feedstock for briquettes, filtration and soil-carbon programs.



Edible Copra

Grades A and B — dried to $\leq 6\%$ moisture for milling and food use.



Smoked Copra

Grades A and B — smoke-dried, held to $\leq 8\%$ moisture.



Coconut Vinegar

Naturally fermented coconut vinegar, made in-house by Kora.



Coconut Bioleather

Plant-based leather alternative from the coconut stream, made in-house by Kora.



Biochar & Char Residues

Pyrolyzed char and residues for soil application — carbon that stays in the ground.



Custom development

A grade, formulation or material beyond our lines — developed with you as a commissioned engagement.

Shisha, BBQ, hexa and pillow. *Grades A–C, ten moldings.*



Shisha briquettes

Cubes 25/26 mm and flats, white-ash burn. Grade A: $\leq 2.5\%$ ash, $\geq 75\%$ fixed carbon, ≥ 90 min burn.



BBQ • hexa • pillow

Long-burning grill briquettes, hexagonal rods (solid or center-hole) and pillow shapes, pressed to order.



Custom moldings

Your molding, our press — for orders that meet MOQ on a long-term contract. Ten common moldings standard.

Independently tested — Ministry of Forestry, Center for Sustainable Forest Development, report 092/LHU/P2HB/07/2026 (grade B production samples): cube 7,320 kcal/kg • fixed carbon 67.3% • ash 3.6% • density 1.07 g/cm³. Grade A parameters certified per order; certificate of analysis with every shipment.

Our workshops, built at the source.

Kora owns its workshops inside Indonesia's producing regions — two in West Java, one in East Java, one in Central Sulawesi — where copra and coconut vinegar are made and shell is pyrolyzed into charcoal at the source, shipped from the nearest port.



01

Bought close to the tree

Whole coconuts selected mature, from the growing communities around each workshop.



02

Split at the workshop

Broken down on the spot, close to harvest — kernel, water and shell.



03

Pyrolyzed, dried, fermented

Shell to A/B charcoal by controlled pyrolysis; kernel to copra; water to vinegar.



04

Checked before loading

Every lot verified to spec with a certificate of analysis; third-party inspection welcome.



05

Shipped, export or domestic

From the port nearest the producing workshop; every lot traceable.

Inquiry to bill of lading, in five steps.

01	02	03	04	05
Inquiry & spec	Offer & sample	Contract & payment	QC & loading	Docs & shipment
State product, volume, destination port and Incoterm preference. We acknowledge within two business days.	A firm quotation follows, with samples couriered against written specifications — sample freight on the buyer's account.	Irrevocable L/C at sight, T/T with deposit, or escrow. First orders ship on secured payment; terms grow with trade history.	Production begins once payment security is in place. Goods verified at origin and loaded to the agreed specification.	Complete export documentation released under the agreed payment terms.
Payment, prudently flexible		Independent inspection welcome		Documents & traceability
L/C at sight, T/T or escrow via a trade platform — documentary collection (D/P) available to established buyers.		Appoint Carsurin, SGS, Sucofindo or Cotecna for pre-shipment inspection at your option.		CoA, phytosanitary, certificate of origin, packing list, bill of lading — and farm-to-buyer lot traceability in our in-house software. NIB, deed of establishment, NPWP and bank reference on request.

Shipping ex Tanjung Priok (Jakarta), Tanjung Perak (Surabaya) or Bitung (North Sulawesi) — port matched to your product and destination.

Nothing wasted.

Sustainability at Kora is not a report we publish — it is built into how we work.



THE COCONUT BELT

It starts with a farmer and a tree.

Millions of palms, tended by smallholder families — and for generations, the value has left the village in someone else's truck.



THE TURN

So we built the workshop where the trees are.

Bought close to the tree, processed in the village, run by people from the villages nearby.



THE WHOLE NUT

Then we use every last piece.

Kernel to copra. Water to vinegar and bioleather. Shell to charcoal. The husk fires the kilns. Nothing leaves as waste.



THE INVITATION

This is bigger than one order.

Long-term contracts mean steadier income for the farmers behind them. Your supply chain becomes part of this story.

Clean by design.

Biomass energy at the source

Our kilns and dryers run on coconut husk — biomass that local copra makers traditionally burn as waste. The residue of one product powers the next.

Fuel that leaves forests standing

Kora charcoal is made from shell, the residue of a food crop. Every ton that replaces wood charcoal is a ton no forest was cut for.

Biogenic carbon, made by pyrolysis

Carbon absorbed from the air by a living palm, charred by pyrolysis — the same process behind biochar. The palms keep standing.

FOR REPORTING SUPPLY CHAINS

Our in-house software records every lot from the farmer and supplier we bought from to the buyer we shipped to. Inputs are agricultural residues; process energy is biomass; we are building the data to quantify this footprint against your framework.

FOR COMPANIES WITH ESG COMMITMENTS

We are building toward registry-certified carbon removal from our own pyrolysis char, applied where it is made. Char and residues are already available as a soil-amendment product — early partners can shape the credit program and secure future offtake.

START AN INQUIRY

Tell us product, volume, destination.

We acknowledge within two business days. Your quotation follows once production capacity in our workshops is confirmed for your specification. Buyers are welcome to visit our headquarters in Bogor by appointment.

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