

# CHARCOAL ACTIVATED CARBON

 MADE IN INDONESIA

## Quality & PRODUCTION

- ✓ Made from top-quality coconus shells
- ✓ Produced by an experienced, certified and skilled indonesian team
- ✓ Processed in a state-of-the-art, factory for optimal quality
- ✓ Consistent supply chain - ideal for long term business relationships



## About Us

PT Persada Global Agrikom has been a supplier of coconut shell charcoal products since 2022, produced from carefully selected coconut shell raw materials to ensure reliable and consistent quality. As part of Little Briquette, Global Carbon LB focuses on providing high-quality activated carbon with strong adsorption performance for various industrial applications, including gold mining (CIP/CIL), water treatment, and industrial filtration. Our products are manufactured under strict quality control to maintain high standards while supporting the sustainable use of coconut shell resources. Through consistent product quality, competitive supply, and professional export services, we aim to build long-term partnerships with clients in international markets.



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# Industrial Applications

## Target Industries



GOLD MINING

Activated carbon is used in gold mining to adsorb gold from cyanide solutions during the Carbon-in-Pulp (CIP) and Carbon-in-Leach (CIL) processes. Its highly porous structure allows efficient gold recovery by capturing gold-cyanide complexes from the leaching solution.



WATER FILTER INDUSTRY

Activated carbon is widely used in water filtration to remove impurities, chlorine, odors, and organic contaminants from water. Its highly porous structure allows it to effectively adsorb harmful substances, improving water quality for drinking, industrial processes, and wastewater treatment.



CHEMICAL INDUSTRY

Activated carbon is used in the chemical industry for purification, decolorization, and removal of impurities from liquids and gases. Its highly porous structure enables efficient adsorption of unwanted compounds, helping improve product quality and process efficiency.



OIL AND GAS INDUSTRY

Activated carbon is used in the oil and gas industry for purification and removal of contaminants such as sulfur compounds, hydrocarbons, and impurities from gas and liquid streams. Its high adsorption capacity helps improve product quality, protect equipment, and enhance processing efficiency.



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# OUR PRODUCT

## Product Specifications



### Specifications

### Value

Material	Coconut Shell
Size	6-12 Mesh
Iodin Adsorption Rate (mg/g)	> 1050
Apparent Density (g/cm <sup>3</sup> )	0.45 - 0.55
Hardness (%)	> 99
Ash (%)	3%

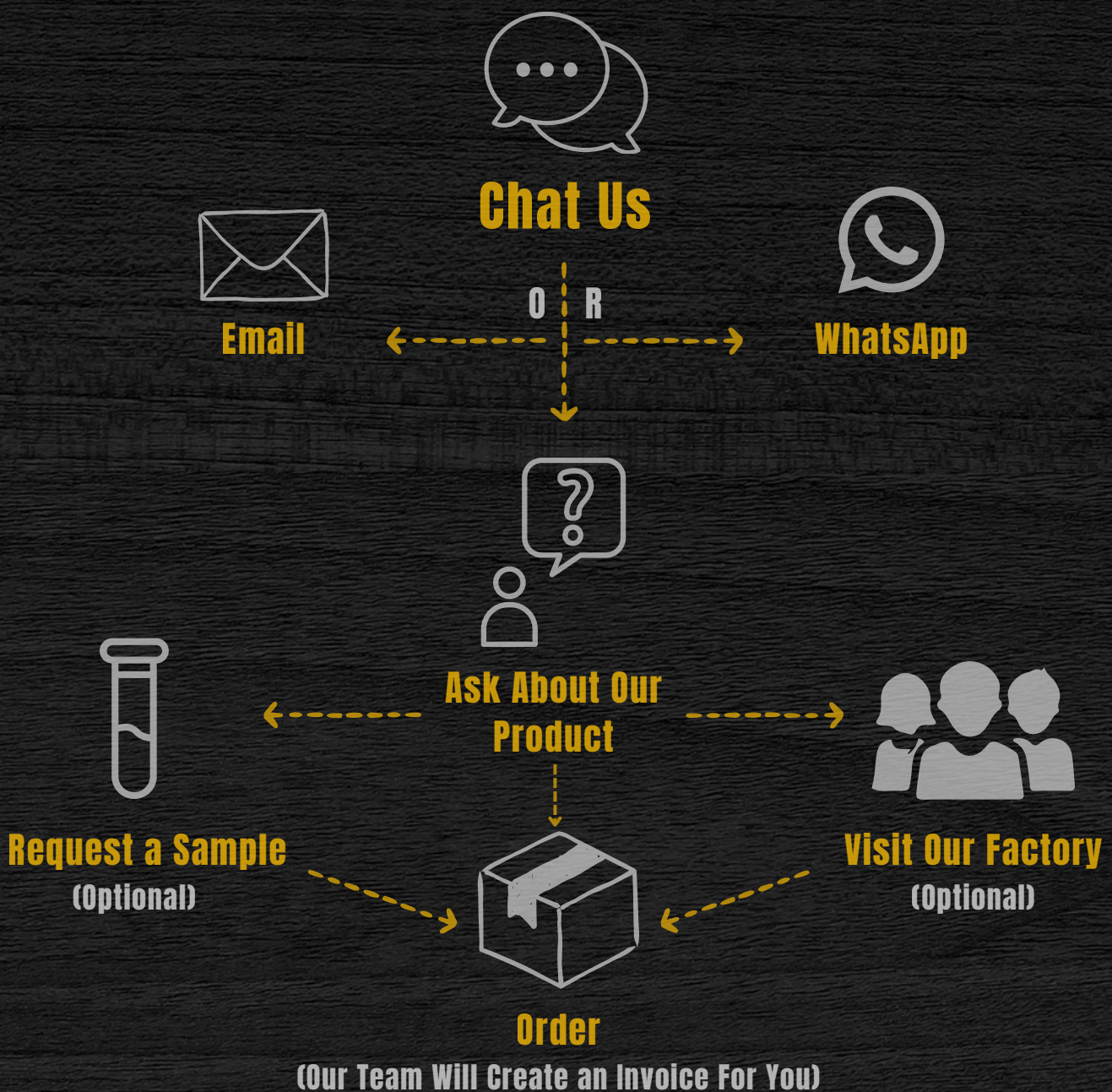


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# How to Order



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# Sample Product

## Product Example



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# How to Connect With Us

## Our Contact



**WhatsApp**

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**Website**

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**Email**

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## Our Social Media



**Litbrik Carbon**



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