



PT Tatum Nusantara Indonesia

Sustainable, High-Quality Charcoal Fueling Exceptional Grilling Experiences, Locally And Internationally.

+62 878-7512-2405
<https://www.tatumnstr.com>

Ruko Melati Mas Square Blok A3 No 15
Jl Raya Serpong Kilometer 7



About Us

PT TATUM NUSANTARA INDONESIA is engaged in manufacturing to process coconut products into charcoal, our company has the ability to supply charcoal for local and international that has the best quality content in its class.

We dedicated to transforming coconut products into charcoal through a meticulous process, ensuring the highest standards of quality. Learn more about our commitment to excellence.

We believe in harnessing the natural power of coconut shells to produce high-quality fuel while upholding ethical sourcing and sustainable practices. Meet the dedicated team behind Microlofil and learn more about our unwavering commitment to excellence.

Our Value

Vision

To become a company that can provide charcoal of the highest quality, stay consistent, or improve to become better.

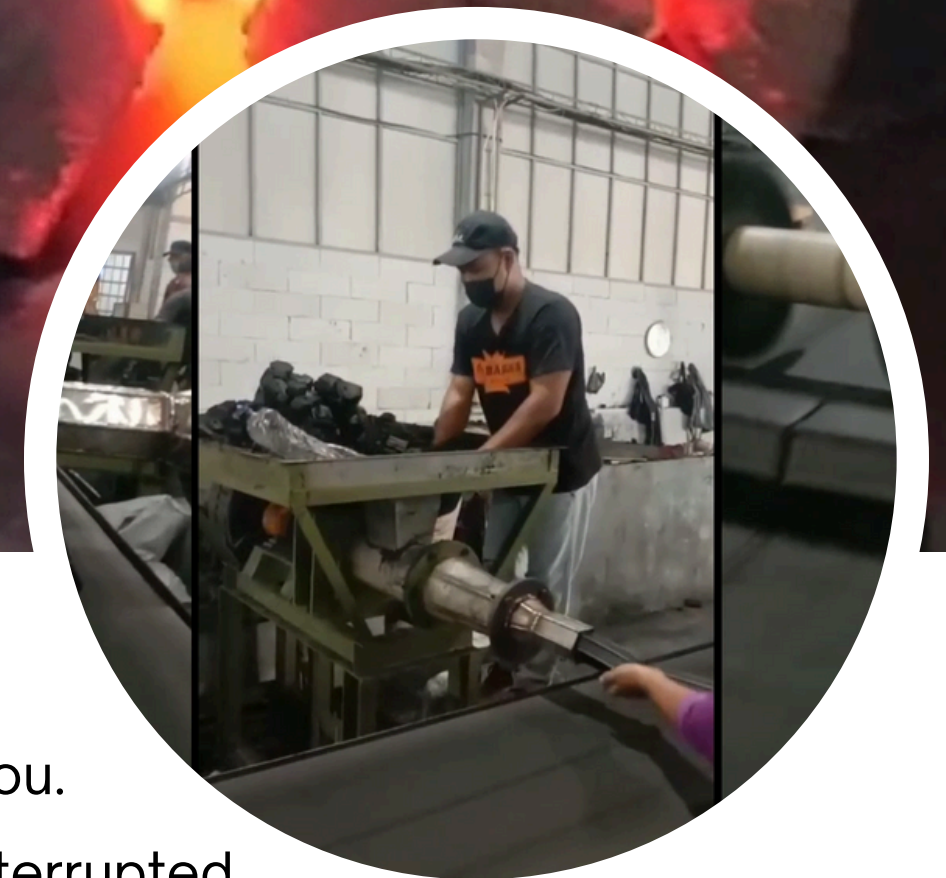
Mision

Developing a company that possesses both reliability and competence also contribute to the improvement of the product.

OUR PRODUCT

Whatever your grilling needs, we've got the right charcoal for you. Choose from the best charcoal, 8-hour burn time, ensuring uninterrupted grilling sessions.

Our briquettes are certified food-grade, free of harmful chemicals, and won't taint the flavor of your food. Made from responsibly sourced, natural materials, our briquettes minimize environmental impact while offering exceptional performance.



Briquette Grade (A+)

1. Max Calories : 7500-8000
2. Max Moisture : 3%
3. Max Ash Content : 3%
4. Ash Color : White
5. Volatile Matter : 14%
6. Max Fixed Carbon : 80%
7. Burning Time : 2-3 Hours
8. Packaging : Box 10 Kgs

Briquette For Barberque / BBQ

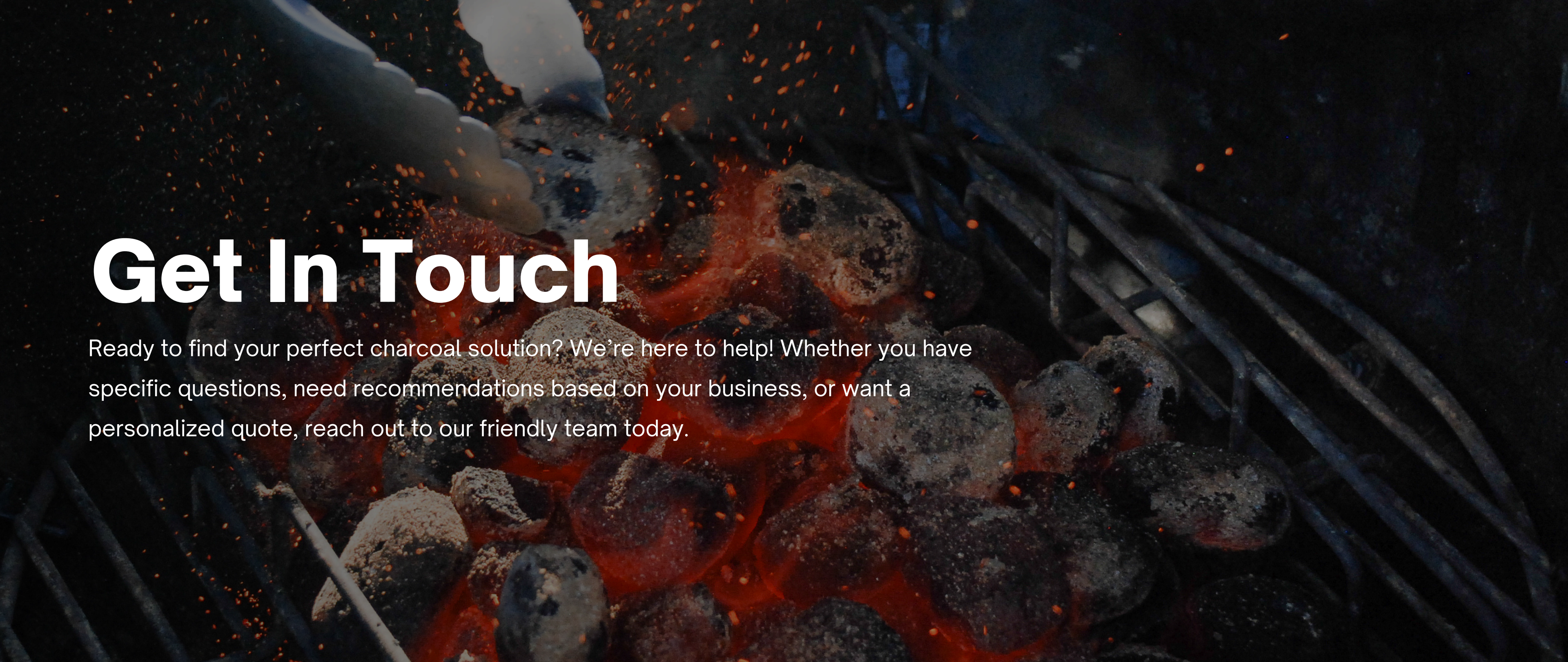
1. Max Calories : 6000-7500
2. Max Moisture : 7%
3. Max Ash Content : 8%
4. Ash Color : White
5. Volatile Matter : 15%
6. Max Fixed Carbon : 69%
7. Burning Time : 4-5 Hours
8. Packaging : Box 10 Kgs

Analysis

Analysis were performed at PT Carsurin Tbk. Semarang Laboratory (accreditation by KAN / National Accreditation Committee – Indonesia for ISO 17025:2017 Cert No. LP-415-IDN) in accordance with ASTM Standard. The results of our analysis are as follows:

Parameter	Unit	Results		Method
		Wet Basis	Dry Basis	
Moisture	Pct	8.15	-	ASTM D1762-84 (REAPPROVED 2021)
Ash Content	Pct	4.10	4.46	ASTM D1762-84 (REAPPROVED 2021)
Volatile Matter	Pct	17.45	19.00	ASTM D1762-84 (REAPPROVED 2021)
Fixed Carbon	Pct	70.30	76.54	By Calculation

This certificate refers solely to the analysis in accordance with the details described herein and does not certify any other matter, and is issued without prejudice.



Get In Touch

Ready to find your perfect charcoal solution? We're here to help! Whether you have specific questions, need recommendations based on your business, or want a personalized quote, reach out to our friendly team today.

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Thank You!