

### **Coffee Filosophy**

The story of coffee in Indonesia begins when the first Arabica coffee beans arrived in this land in 1696, sent by the Dutch Governor from India to Batavia, which is now Jakarta. Unfortunately, these first beans did not thrive due to a flood that struck Batavia. However, the second batch of beans sent in 1699 flourished.

In the following years, the development of coffee in Indonesia became highly significant. In 1711, the first coffee export from Java to Europe was conducted by the Dutch trading company, the VOC (Dutch East India Company). Over the ensuing decades, coffee exports continued to grow, making Indonesia one of the few places outside of Africa and Arabia where Arabica coffee was extensively cultivated.

However, this also marked the beginning of a monopolistic era that disadvantaged Indonesian farmers. The VOC controlled the coffee trade from 1725 to 1780. While coffee trade was highly profitable for the VOC, Indonesian farmers suffered as they were forced to cultivate coffee, and the commodity's prices were set too low.

After Indonesia gained independence, coffee plantations in Java were nationalized, and new varieties of Arabica coffee were introduced in the 1950s. These varieties were later adopted by small-scale companies through government programs or community development programs. Today, Indonesian coffee is renowned worldwide for its distinctive flavors, and the country has become one of the leading coffee producers, known for its high-quality Arabica and robusta coffee. The history of coffee in Indonesia is a long journey that reflects changing times, colonization, the development of the coffee industry, and the role of coffee in the culture and economy of the country.

# Empowering Community & Bringing The Truest Indonesian Coffee to The World



**Developing origins** by implementing **sustainable**, **transparent &traceable coffee** through **agroforestry** & best practice in **post-harvest technology** 



Opening-up more **processing units** in Indonesia by partnering with the **local communities** and enhancing their **production capability** 



Going global and representing Indonesia through high-quality, meaningful and sustainable coffee

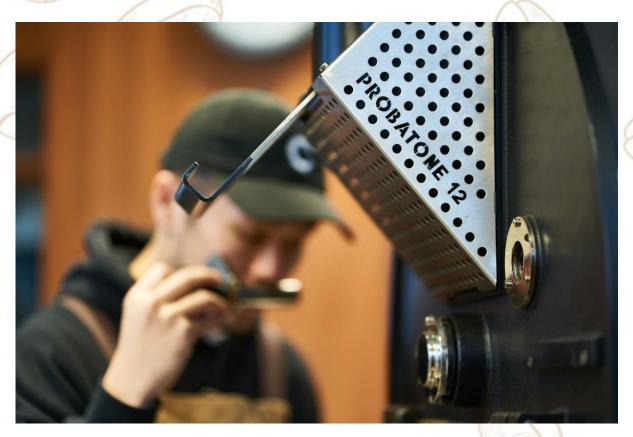
Filling the Gap of Indonesian Coffee Production Towards Global Specialty

Coffee Trends



We believe that coffee can not ever be separated from the people who produce it. Always seek for **newpotentialinneworigins andinnovative post harvest process** to expand our product lines.

We are a strong believer that **sustainability** are closely related to **cultural approach, also in coffee production techniques & methods** 





## CONSISTENTLY HIGH COFFEE QUALITY

Thermocouples for recording machine- and process-related data enable optimum control over the roasting process for constant and reproducible roasting results.



The extended batch size range and individually controllable frequency converters ensure maximum flexibility in the aroma development of different coffee types. The adjustable cooling sieve outlet (P05 and P12) allows a flexible installation.



### **EFFICIENCY**

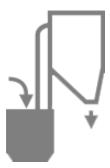
The simultaneous roasting and cooling process shortens cycle times. The optimized thermal insulation ensures particular energy efficiency.



### **INDIVIDUALITY**

The traditional look can be individually rounded off according to personal preference by adapting the color of the roasting machine body, the hood as well as different front design.





PROBAT destoners reliably remove foreign objects with a higher specific weight than roasted coffee, such as stones, glas or metal pieces. This reduces the risk of mechanical damage to downstream processing units, such as grinders, and increases the quality of the final product. To separate heavier foreign particles from the roasted coffee, a fan draws air through the destoner into the collection bin. If the airflow is adjusted correctly, only the roasted coffee is drawn in.



Coffee Beans is designed to elevate the quality and efficiency of coffee bean processing. This innovative machine is engineered to meticulously sort both green and roasted coffee beans with high sorting accuracy



# Coffee Bean Roast Levels

RAW	LIGHT	MEDIUM	DARK	
ROAST	Light	Medium	Dark	
COLOUR	Tan/Light Brown	Brown	Dark Brown to Black	
SURFACE	Dry	Dry	Shiny	
ACIDITY	Higher acidity	Lower acidity	Low acidity	
FLAVOUR	Keeps all origin characteristics	Some roast flavour with origin characteristics	More bitter, distinct aromas with little original characteristics	
SHELF LIFE	Longest	Goldilocks	Shortest	
GRIND	Softer	Medium	Brittle	
CAFFEINE	Same	Same	Same	



# **How We Sell Our Product**

Coffee Product



Beans



**Grinding** 

Roast Level



Green



Roast



Medium Roast



Dark Roast

Retail Pouch



**250**g



500g



1000g

**Export** 



30 Kg

## **Product & Price List**



- Warehouse -Jalan Kegembiraan IV Block 06 no 19 081297951951 CS@amucoffee.com

Validity: 27 November 2023

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No	ROASTING BEANS	Harga Jual	Price (\$)	Berat	Composisition		Roasting	Aroma	Acidity
		riai ga saai	(4)		Arabica	Robusta	Level	Aroma	Acidity
1	Espresso Bold Blend	Rp35.000	\$ 2,23	200g	Spec	ial Mix	Dark	Low	Low
2	Paris Magic Blend	Rp40.000	\$ 2,55	200g		100%	Medium Dark	Strong	Lower
3	Tokyo Drift Blend	Rp60.000	\$ 3,82	200g	100%		Medium Dark	Strong	Lower
4	Sidakalang (Super)	Rp30.000	\$ 1,91	250g			Medium Dark	Strong	Lower
5	Medan	Rp35.000	\$ 2,23	250g			Special Mix	Strong	Lower
6	Robusta	Rp40.000	\$ 2,55	250g	90%	10%	Dark	Low	Low
7	Sidakalang Robusta (Premium)	Rp40.000	\$ 2,55	250g	100%		Medium Dark	Strong	Lower
8	Gayo (super)	Rp75.000	\$ 4,78	250g	100%		Medium Dark	Strong	Lower
9	New York Gold Blend	Rp45.000	\$ 2,87	200g	100%		Medium Dark	Strong	Lower
10	Italy Super Crema Blend	Rp50.000	\$ 3,18	250g	7		Medium Dark	Strong	Lower
11	Sidakalang Arabica (Premium)	Rp75.000	\$ 4,78	250g	100%		Medium Dark	Strong	Lower
12	Lintong	Rp75.000	\$ 4,78	250g	100%		Medium Dark	Strong	Lower
13	Gayo (Arabica Premium)	Rp72.000	\$ 4,59	250g	100%		Medium Dark	Strong	Lower
14	Toraja (Marinding)	Rp90.000	\$ 5,73	250g	100%		Medium Dark	Strong	Lower
15	King Mandheling	Rp90.000	\$ 5,73	250g			Medium Dark	Strong	Lower
16	Flores	Rp90.000	\$ 5,73	250g	100%		Medium Dark	Strong	Lower
17	Red Cheery Gayo	Rp90.000	\$ 5,73	250g		100%	Dark	Low	Low
18	Gayo (Natural)	Rp120.000	\$ 7,64	250g	100%		Medium Dark	Strong	Lower
19	Mandheling Bintang	Rp125.000	\$ 7,96	250g	100%		Medium Dark	Strong	Lower
20	Kopi Jantan (Peabery)	Rp95.000	\$ 6,05	250g	100%		Low	Very Strong	Medium
21	Toraja (Sapan)	Rp125.000	\$ 7,96	250g	30%	70%	Dark	Low	Low
22	King Jantan (Peaberry + Mandheling)	Rp125.000	\$ 7,96	250g	50%	50%	Dark	Low	Low
23	Gayo (Winner)	Rp125.000	\$ 7,96	250g	70%	30%	Dark	Low	Low
24	Papua	Rp135.000	\$ 8,60	250g	100%		Dark	Low	Low
25	Luwak	Rp110.000	\$ 7,01	100g	100%		Medium Dark	Strong	Lower

#### International Price List Detail

- 1 Prices are not binding. Prices will change according to market prices and the dollar exchange rate
- 2 Above offer list are based on FOB Jakarta price
- 3 Above prices are based on minimum quantity of 100kg
- 4 Above quality standard are based on Specialty Coffee Quality: 0% Primary Defect, <5% Secondary Defects.
- 5 Standard packaging per bag: jute bag and grainpro.
- 6 Price will be determined by quantity, quality, and lead time. Discussed and confirmed with customer.
- 7 For other requests (i.e other coffee aside from the list above, packaging, and special handling), please contact us.

"In every sip, a world of flavor. Taste the extraordinary in every cup. Join the coffee journey – explore our offerings and bring home bliss."

# **Product & Price List**



#### - Warehouse -

Jalan Kegembiraan IV Block +6281297951951

<u>CS@amucoffee.com</u> Validity: 27 November 2023

No	GREENBEANS	Net Weight	USD (FOB)
	Speciality Grade		
1	King Jantan / Peabery Wash Arabica (Grain Pro)	1	13,674
2	Kpi Luwak Arabica (Grain Pro)	1	31,8
3	Mandheling Wash (Grain Pro)	1	10,918
4	Gayo Honey Arabica (Grain Pro)	1	13,674
5	Gayo Natural (Grain Pro)	1	13,674
	Commercial Grade		
1	Gayo, lintong, Mandheling moist 13%	1000	7900
2	Gayo, lintong, Mandheling moist 12%	1000	8000
3	Grain pro		+110 / Ton
4	Triple Pick		+215 / Ton

#### International Price List Detail:

- 1 Prices are not binding. Prices will change according to market prices and the dollar exchange rate
- 2 Above offer list are based on FOB Jakarta price
- 3 Above prices are based on minimum quantity of 1 tons
- 4 Above quality standard are based on Specialty Coffee Quality: 0% Primary Defect, <5% Secondary
- 5 Standard packaging per bag: jute bag and grainpro.
- 6 Price will be determined by quantity, quality, and lead time. Discussed and confirmed with
- 7 For other requests (i.e other coffee aside from the list above, packaging, and special handling),

# **Product & Price List**



## AMU TEA

- Warehouse -Jalan Kegembiraan IV Block 06 no 19 081297951951 CS@amucoffee.com Validity: 12 Desember 2023

No			Peringkat	Harga Modal	Bah Butong	Tobasari	Weight
1			BOP.I (Broken Orange Pekoe.I)	The particles are short, slightly small, black, twisted, slightly curly, mainly from young leaves, containing a little twisted leaf bones, a little tips or no tip.	\$ 1,97	\$ 1,98	
2	AMU-T2	Grade 1	BOP (Broken Orange Pekoe)	The particles are short, slightly small, black, twisted, slightly curly, mainly from young leaves, containing a little twisted leaf bones, very few tips or no tip.	\$ 1,62	\$ 1,65	1001 g
3	AMU-T3	Grade 1	BOP.F (Broken Orange Pekoe.Fanning)	The particles are short, smaller, black, twisted slightly curly, contain a lot of tips	\$ 1,44	\$ 1,44	1002 g
4	AMU-T4	Grade 1	BP (Broken Pekoe)	The particles are short, straight up from the stalks and young leaves that do not peel off, black and reddish in color	\$ 3,30	\$ 3,30	1003 g
5	AMU-T5	Grade 1	BT (Broken Tea)	The particles are rather flat and not well twisted, blackish in color.	\$ 1,45	\$ 1,51	1004 g
6	AMU-T6	Grade 1	PF (Pekoe Fanning)	The particles are short, twisted black slightly curly, but larger than Fannings	\$ 1,49	\$ 1,49	1005 g
7	AMU-T7	Grade 1	D.I (Dust.I)	The particles are small, "Grainy" and black in color	\$ 2,38	\$ 1,78	1006 g
8	AMU-T8	Grade 2	PF.II (Pekoe Fanning.II)	The particles are short, rather small, black, twisted, slightly curly, but contain more fiber	\$ 1,39	\$ 1,38	1007 g
9	AMU-T9	Grade 2	D.II (Dust.II)	The particles are very small, contain lots of fiber and are reddish in color	\$ 1,77	\$ 1,65	1008 g
10	AMU-T10	Grade 2	D.III (Dust.III)	The particles are very small, contain more fiber and are reddish in color	\$ 1,80	\$ 1,77	1009 g
11	AMU-T11	Grade 2	DUST IV	The particles are very small, contain more fiber, reddish and slightly sandy	\$ 1,58	\$ 1,58	1010 g
12	AMU-T12	Grade 2	FANN-II	The particles are short and small, reddish and contain lots of fiber	\$ 1,24	\$ 1,19	1011 g
13	AMU-T13	Grade 3	вм	A mixture of 2 or more grades of coarse powder tea (Broken Grades)	\$ 0,86	\$ 0,86	1012 g

#### \*Catatan/Notes :

- Incoterm : FCA CY for export transaction
- Incoterm : Loco Gudang Belawan untuk transaksi lokal
- Harga belum termasuk PPN 11% (Lokal)
- Harga dapat berubah sewaktu-waktu/ price might change based on week
- Term of Payment : Cash Before Delivery
- Preparation Time maximum 2 Weeks after payment
- Kebun Sidamanik, Bah Butong dan Tobasari dengan ketinggian 800-1.100 meter di atas permukaan laut, dengan luas areal 6.373,29 ha
- Production Capacity 55 ton/days

