

# **CATALOG**

EXPORT PRODUCT

2024



www.ptppi.co.id

# Table of **Content**



**05**PROFILE PT PPI

6. About PT PPI

7. Representative Office



08

COFFEE

8. Robusta 8. Arabica

9. Greenbean Coffee



10 ORIGIN PRODUCT

11. Roasted Coffee

11. Drip Coffee

11. Capsule Coffee

# Table of

# Content



12

### Seaweed

- 13. Eucheuma Cottonii Seaweed
- 13. Eucheuma Spinosum
- 13. Gracilaria Sp



14

### **Gum Damar**

- 15. Gum Damar CDX
- 15. Gum Damar ABX
- 16. Palm Kernel Shell



17

### **Spices**

- 17. Cloves
- 17. Black & White Pepper
- 18. Spices Category

# Table of

# Content



19 Coconut

20. Desicated Coconut

22. Coconut Derivatives

22. Coconut Sugar



23

### **Fertilizer**

24. Phonska Plus

24. SP-36

25. Horticulture



26

### **Horticulture Product**

26. Beet Root

27. Maize Corn

28. We Value our Customers





## **About**

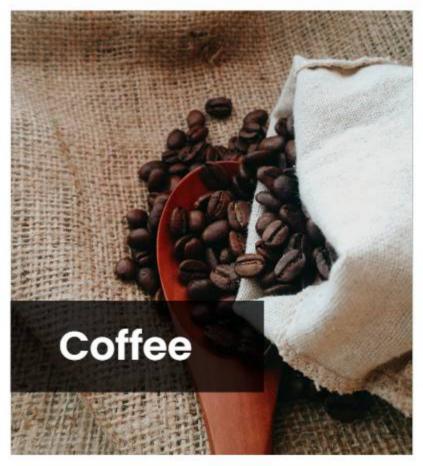
# PT Perusahaan Perdagangan Indonesia

PT Perusahaan Perdagangan Indonesia - PT PPI, as one of the State-Owned companies engaged in trading business has shown its sound performance. Established since 2003, PT PPI has grown into a large company with 32 branch offices, and over 80.000 Warung Pangan outlets spread across Indonesia, and 7 Representative Offices.

# Representative Office

A Representative Office (RO) is an office set up by PT PPI located outside of Indonesia to coordinate, supervise, organize and represent PT PPI's business outside of Indonesia. PT PPI has 7 Representative Offices which are located in China, Egypt, Taiwan, Singapore, Australia, Uni Emirat Arab, and Netherlands.







### Robusta

### Origin and Plantation

PT PPI has robusta coffee originating from Sumatra and Java, especially in Lampung and Central Java with a production capacity of up to 1000 MT during the coffee harvest.

### PT PPI's export history

we have been exporting robusta coffee since 2018 exporting to Egypt and Taiwan.



### Arabica

### Origin and Plantation

Most of our Arabica coffee comes from West Java, Bali and Aceh, but in some origins we have supplies such as in Toraja, Mandailing, and Papua in Natural and semi wash process

### PT PPI's export history

PT PPI has been exporting Arabica coffee since 2016 to the Netherlands, France and Taiwan.



# Origin **Product**



### Robusta Sumatera

Semi Wash-Grade 3 Altitude: 700-1000 MASL

Natural-Grade 1

Altitude: 700-1000 MASL

### Robusta Java

Natural-Grade 1 Altitude: 700-1000 MASL



### Arabica Gayo

Semi Wash-Grade 1 Full Wash-Grade 1 Altitude : 1200-1400 MASI.

### Arabica Kintamani

Full Wash-Grade 1 (Organic) Altitude : 1200-1300 MASL

### Arabica West Java

Semi Wash-Grade 1 (Organic) Altitude : 1400-1800 MASL

# Roasted Coffee



### **Roasted Coffee**

Exporting Packaging 200gr, 500gr, or 1 Kg/Pack Grade 1 Coffee (Premium)



### **Drip Coffee**

Exporting Packaging 5 Sachet @10gr/Pack Grade 1 Coffee (Premium)



### Capsule Coffee

Exporting Packaging @6 gr, 9 capsule/pack Nespresso compatible capsule (d=3,5cm) Arabica + Robusta + Palm Sugar





### Eucheuma Cottonii Seaweed

Is the main source of carrageenan, specifically the Kappa Carrageenan in form of gel. It is mostly grown in tidal areas to the upper subtidal zone of a reef, growing on sand to rocky seafloor areas along a coral reef, where water movement is slow to moderate.

### Spesification

Moisture : 35%-37%
 Impurities : 3%

Packaging : 100 Kg/Bale



### Eucheuma Spinosum

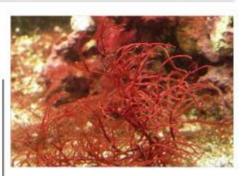
When processed it is developed in the lota Carrageenan. Similar to the Cottonii, Spinosum grows in tidal areas and sometimes found at the bottom of the sea which contains mud and sand, and also found on dead corals.

### Spesification

Moisture : 35%-37%

Impurities : 3%

Packaging : 100 Kg/Bale



### Gracilaria Sp

Is a type of seaweed that is agarophytic, namely a type of seaweed that produces agar. Gracilaria sp. which is a type of algae red (Rhodophyceae) which lives in the tropics and subtropics and grows dominant in shallow marine waters

### Spesification

Moisture : 18,7%
 Protein : 0,04%
 Fiber : 0,2%
 Packaging : 100 Kg/Bale



# Gum Damar



### **Gum Damar CDX**

### Spesification

- Moisture: 10-12%
- Physical: Small to Medium Crysals
- Impurity: 5% max
- Aroma: Distinctive damar scent, natural fragrance
- Packaging: 25-50 kg/bag



### **Gum Damar ABX**

### Spesification

- Moisture: 8-10%
- Physical: Small to Large Crysals, with purer quality
- · Impurity: 2-3% max
- Aroma: Lighter, distinctive natural damar scent
- Packaging: 10-25 kg/bag

# Palm Kernel Shel



Palm kernel shells (or PKS) are the shell fractions left after the nut has been removed after crushing in the Palm Oil mill. It is a fibrous material, brownish-yellow in colour and can be easily handled in bulk directly from the product line to the end use.

### Spesification

- Total Moisture, AR 14,09%
- Moisture in Analysis the Sample, ADB 2, 64%
- Ash Content, ADB 199%
- Volatile Matter, ADB 75,30%
- Fixed Carbon, ADB 20,07%
- Total Sulfur, ADB 0.03%
- Gross Calorific Value, ADB 4980 Kcal/kg
- Gross Calorific Value, AR 4394 Kcal/kg





### Cloves

AB 5 Mouisture 5%

FOB Indonesia Port - Minimum I Container 20 Ft (12 MT)



### White Pepper

Grade 1 (GL 620) Grade 2 (GL <620)

### **Black Pepper**

Grade 1 (GL 530-550) FOB Indonesia - Port Minimum 1 Container 20 ft (12 MT)



### Star Anise

Export Quality Grade Premium Packaging 25 Kg/Box

# Spices Category



### Cinnamon

### Grade 1

Cut 8 cm Packaging 50-100 kg/bags

### **Grade Whole**

Natural Shape (No Cutting)
Packaging 25 kg/Bag
Minimum 1 Container 20 ft (13 MT)



### Nutmeg

Maisture: <10% Essential Oils: 2% -3% Free Aflatoxin & Ochratoxin: <10 ppb



### Mace

Red, Moisture: 8% max Ash: 2.2% max Packaging: 25 kg/PP Bags







# Grade Specification

- High Fat Medium Grade
- High Fat Fine Grade
- Low Fat Medium Grade
- Low Fat Fine Grade



### Packaging

25 Kgs/Bag

Packaging with Polyporp Covared Paper Kraft Bags with Polythene Inner Liner

## Coconut **Derivatives**



### Copra

Sun dried

Moisture < 5%

Low FFA < 1%

Oil content > 60%

Clean without any fungus



### Virgin Coconut Oil

Lodine Value 11,2

Moisture 0.16 - 0.2 maks

Packaging: 250 ml/Bottle
24 pcs/box
1324 box /lx20 ft. container



### **Coconut Sugar**

Mouisture 0.2 - 0.5% Granule Mesh 16 - 18 Packaging 25 Kgs/Paper Bag



### **Coconut Shell Charcoal**

Natural Shape Moisture Content: 12%-15% Max Ash Content: 5% Max Fix Carbon: 78% Packaging 50 Kg/Bag



## Fertilizer **Product**



### Spesification

N (Nitrager) : 15%
 P205 (Phosphate) : 15%
 K (Kalium) : 15%
 S (Sulfur) : 9%
 ZN (Zinc) : 2000

### **Function**

Enriched with Zink (Zn) optimizes flower formation and fruit multiplication, and enriched with Sulfur (S) to improve the quality and shelf life of harvests



### Spesification

ppm

P205 (Total) : 38%
 P205 (Availability) : 34%
 P205 (Soluble) : 30%

### Function of phosphorus in Plants

- Stimulates root growth and good root formation
- Accelerate the formation of flowers and ripe fruit and seeds
- Increase the yield of components of grain crop yields

 Improving the quality of seeds and seedlings

### **Function of Sulfur Nutrient in Plants**

- Increase the production of sugar cane and crystal sugar
- Increase the quality grade of the crop by improving the color, aroma, taste and tuber size, as well as being thicker
- Increase the resilience of crops during lifting and storage
- Increase the protein and vitamin content of the harvest

# Horti culture.



# Horticulture Product



**Head Lettuce** 

Weight: 350 - 450 gr / Pcs Packaging: Carton Box



**Baby Beans** 

Weight: 250 - 500 gr / Pcs Packaging: Carton Box



**Beet Root** 

Weight: 5-6 pcs/Kg Packaging: Carton Box



Eggplant

Weight: 300 - 500 gr / Pcs Packaging: Carton Box



Kyuri

Weight: 4-5 pcs/Kg Packaging : Carton Box



**Cherry Tomatoes** 

Weight: 14 - 57 gr / Pcs Packaging: Carton Box

# Maize Corn



### Maize Corn

### Spesification (For animal feed)

- Moisture: 17%
- Fungi: None
- Foreign Matter: Max 2,5%
- Color: Bright

# We Value Our **Customers**











# EXPORT PRODUCT CATALOG

### Contact us



www.ptppi.co.id