



PT KALPAWREKSA GLOBAL PERKASA

Leading Supplier of **Coconut Products**
Indonesia



ABOUT US



We are a company engaged in agriculture especially to supplying **coconut derivative products**. We have partnered with various stakeholders in several locations in Indonesia from **farmers and pabric**. With a large supply base, we are able to serve a wide range of superior Indonesian products with the best qualiti





OUR PRODUCTS



COCONUT FIBER



Coconut fiber, is a natural fiber extracted from the husk of coconut and used in products such as floor mats, doormats, brushes and mattresses.



Coconut Fiber Specification

- Colour = Golden Brown
- Length = 10 - 20 cm
- Moisture = <18%
- Impurity = <5%
- Package per bal = 100x110x4

COCONUT PEAT



Cocopeat blocks are considered an ideal growing medium. The cocopeat powder thus obtained is sieved, washed, dried and finally compressed into blocks. The blocks can be used for a wide range of planting requirements.



Coconut Peat Blocks Specification High EC

- Fiber = < 15 %
- Size = Block 5 kg
- Level Drainase = 80 – 85 %
- Moisture = 18 %
- Expansion = 15 Liter / kg
- EC = < 1,5 m/s
- Packing = Full of Wrapping (30 x 30 x 12 – 15 cm)

COCONUT PEAT



Cocopeat blocks are considered an ideal growing medium. The cocopeat powder thus obtained is sieved, washed, dried and finally compressed into blocks. The blocks can be used for a wide range of planting requirements.



Coconut Peat Blocks Specification Low EC

- Fiber = < 10 %
- Size = Block 5 kg
- Level Drainase = 80 – 85 %
- Moisture = 18 %
- Expansion = 15 Liter / kg
- EC = < 0,5 m/s
- Packing = Full of Wrapping (30 x 30 x 12 – 15 cm)

CHARCOAL BRIQUETTES



Is a coconut derivative product that comes from coconut shell waste which is made into charcoal, then pureed and then give an adhesive. There are an alternative fuel used for cooking/ baking, as environmentally friendly fuel, and for shisa



Charcoal Briquettes Specification Premium Grade A

- Shape = Cylinder or Cube
Dimentions in 2.2 , 2.5 , 2.6 , 2.7 cm
- Moisture = max 3 %
- Low Ash
- White Ash
- Caloric Value 6800 – 7200 Kcal
- Sulfur max 0.1 %
- Hardness 5 Times Drop Test
- Package inner box and master box
- 10 kg included
- Production Times = 30 Days

CHARCOAL BRIQUETTES



Is a coconut derivative product that comes from coconut shell waste which is made into charcoal, then pureed and then give an adhesive. There are an alternative fuel used for cooking/ baking, as environmentally friendly fuel, and for shisa



Charcoal Briquettes Specification Premium Grade B

- Shape = Hexagon in Various Length & Diameter
- Moisture = max 7 %
- Low Ash
- White Ash
- Caloric Value 6200 Kcal
- Sulfur max 0.1 %
- Packing in 5 – 20 kg of Karung (Waven Bags)
- Production Times = 30 Days

DESICCATED COCONUT



Desiccated Coconut is simply coconut meat that has been grated and dried. It is produced from matured coconuts and the white coconut meat is granulated into the various desired cuts and is available as fine and Medium grade.



High Fat Desiccated Coconut is desiccated coconut whose coconut milk content is not removed

Low Fat Desiccated Coconut is desiccated coconut whose coconut milk content is removed

Specification

- Fat Content = $65 \pm 3\%$
- Moisture Content = max 3%
- FFA as Lauric = 0.41%
- Sulfur Dioxide = Nil
- Taste = Normal
- Color = Natural White

CHARCOAL BRIQUETTES

VIRGIN COCONUT OIL



Virgin coconut oil (VCO) is the freshly obtained mature kernel of the coconut, by mechanical or natural means, with or without the use of heat and without undergoing chemical refining. VCO has many health benefits, such as preventing the oxidation of low density lipoprotein lipid increasing the antioxidant enzymes



Specification

- Appearance = Cristal Clear
- Lauric Acid = 0.49 %
- Evaporate = 0.15 %
- Fe Containt = 0.2 mg/100g
- Solubility = Soluble in mineral oil



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