

FREQUENTLY ASKED QUESTIONS

Coco Peat

HS Code: 53050090

High quality, sustainable and eco-friendly Coco Peat products for global markets.

1 What is Coco Peat?

Coco Peat, also known as Coir Pith, is a natural growing medium made from coconut husk. It is widely used in horticulture, hydroponics, nurseries, landscaping, and greenhouse cultivation.



2 What is the HS Code for Coco Peat?

Our Coco Peat products are generally exported under HS Code 53050090.



3 Is Coco Peat eco-friendly?

Yes. Coco Peat is a renewable, biodegradable, and environmentally friendly growing medium that helps reduce dependence on peat moss.



4 What types of Coco Peat products do you export?

We export Coco Peat Blocks, Coco Peat Grow Bags, Coco Peat Briquettes, Coco Peat Discs, Loose Coco Peat, Open Top Bags, Husk Chips Mix, and customized media.



5 Is your Coco Peat washed or unwashed?

We supply both washed and unwashed Coco Peat depending on crop requirements and export specifications.



6 What are the common EC levels available?

We offer Coco Peat with various EC levels such as:

- Below 0.5 mS/cm
- Below 1.0 mS/cm
- Customized EC levels as per buyer requirements.



7 What is the typical pH of your Coco Peat?

Our Coco Peat generally has a pH between 5.5 and 6.8, making it suitable for most crops.



8 What compression ratios do you offer?

We manufacture 5 kg Blocks, 650 g Briquettes, Grow Bags and customized compressed products.



9 Which countries do you export to?

We export worldwide including Europe, USA, Canada, Australia, UAE, South Korea, Japan, Africa, and the Middle East.



10 Is Coco Peat suitable for hydroponics?

Yes. Our washed low-EC Coco Peat is ideal for hydroponic farming and greenhouse cultivation.



11 Do you provide samples?

Yes. Samples are available for quality evaluation before bulk orders.



12 What is the sample delivery time?

Samples are generally dispatched within 5-10 working days, depending on destination.



13 What is your production lead time?

Production usually takes 10-25 days, depending on order quantity and product specifications.



14 What packaging options do you provide?

We offer shrink-wrapped blocks, palletized shipments, customized labels, private label packaging and bulk container loading.



15 Can you manufacture customized Coco Peat products?

Yes. We manufacture according to buyer specifications including dimensions, EC level, moisture, fiber content, and packaging.



16 What moisture content do you maintain?

Moisture is maintained according to export standards to ensure proper compression and product stability.



17 Do you conduct quality inspections before shipment?

Yes. Every shipment undergoes quality inspection including EC, pH, moisture compression and foreign particles.



18 What payment terms do you accept?

We generally accept

- T/T (Bank Transfer)
- LC at Sight
- DP (for approved buyers)



19 Which shipping methods do you use?

Most Coco Peat is shipped via sea freight in 20 ft and 40 ft containers. Air freight is available for samples.



20 Can you handle bulk export orders?

Yes. We regularly supply full container loads (FCL) for commercial buyers worldwide.



21 Is Coco Peat suitable for organic farming?

Yes. Coco Peat is a natural growing medium suitable for organic farming when sourced and processed according to organic standards.



22 Do you offer sustainable packaging?

Yes. Eco-friendly packaging options are available upon request.



23 Can buyers mix different Coco Peat products in one container?

Yes. Mixed container shipments can be arranged depending on order quantity and logistics planning.



24 Does Coco Peat require special storage?

Store in a dry place away from excessive moisture until use. Proper storage preserves product quality.



25 What crops can be grown using Coco Peat?

Coco Peat is suitable for vegetables, fruits, flowers, herbs, berries, seedlings, ornamental plants and more.



26 Can you provide export documentation?

Yes. We provide Commercial Invoice, Packing List, Certificate of Origin, Phytosanitary Certificate (where applicable), Bill of Lading, Fumigation Certificate (if required).



27 Why is Coco Peat preferred over peat moss?

Coco Peat offers better water retention, excellent aeration, renewable resource, sustainable production and longer usability.



28 Do you support long-term supply partnerships?

Yes. We focus on long-term business relationships through consistent quality, competitive pricing and reliable supply.



29 How do you ensure product quality consistency?

We maintain standardized processes with strict testing for EC, pH, moisture, compression ratio and packaging quality.



30 How can buyers contact you for inquiries?

Buyers can contact us through our website, email, WhatsApp, or social media for quotations, product catalogues and technical specifications.

