

Rose

Rose Cultivation: Flourishing Beauty with Coco Grow Bags

In the timeless pursuit of cultivating roses, we present Cocopeat Grow Bags and Cocopeat as the ideal companions. Roses, the epitome of love and beauty, deserve nothing less than the finest nurturing, and that's precisely what our recommended products deliver.

With Cocopeat Grow Bags, you have the perfect medium to pamper your rose plants. Crafted from high-quality cocopeat derived from coconut husks, these technologically advanced bags ensure optimal water retention, promoting healthy root development and efficient nutrient delivery. The bags' superior aeration capacity allows the roots to breathe, enhancing overall plant vigor.




Key Aspects of Rose Cultivation with Coco Grow Bags:

1. **Superior Water Retention:** Coco Grow Bags, crafted from high-quality cocopeat derived from coconut husks, excel in water retention. This ensures a consistent and adequate water supply to the rose plants, preventing under or overwatering, and promoting healthy root development.
2. **Optimal Aeration:** The advanced design of Coco Grow Bags provides excellent aeration to the root zone, allowing the roots to breathe and access essential oxygen. Proper aeration prevents waterlogged conditions, reducing the risk of root rot and enhancing overall plant health.
3. **Nutrient-Rich Medium:** Coco Grow Bags naturally contain essential nutrients that roses need to thrive. The cocopeat substrate acts as a nutrient reservoir, supporting robust growth, vibrant blooms, and lush foliage.
4. **pH and EC Monitoring:** Coco Grow Bags are carefully monitored to ensure the ideal pH range and electrical conductivity (EC) levels for rose cultivation. This precision ensures that the plants receive the right balance of nutrients for optimal health and growth.
5. **Disease Resistance:** Coco Grow Bags promote a clean and hygienic environment for roses, reducing the risk of soil-borne diseases and pathogens commonly associated with traditional soil-based cultivation.
6. **Environmentally Friendly:** Coco Grow Bags are made from renewable and eco-friendly cocopeat, contributing to sustainable gardening practices. After use, the bags can be easily disposed of or recycled, minimizing environmental impact.

7. **Easy Handling and Setup:** Coco Grow Bags are lightweight and easy to handle, making them convenient for gardening enthusiasts of all levels. They come with pre-cut drain holes and planting holes, facilitating hassle-free installation and compatibility with various irrigation systems.
8. **Reusable and Long-Lasting:** Coco Grow Bags can be used for multiple growing cycles, making them a cost-effective choice. Their durability and resilience ensure prolonged use without compromising on performance.



Our Product Specifications


Product Name	Cocopeat Grow Bags	Product Photo
Brand Name	Greenpeatcoco	
Material	100% Natural Cocopeat, Mixed with Husk Chips or as per customer requirement	
Moisture	Less than 20%	
EC Level	As per Customer specifications	
Capacity	As per customer's requirement	
Plants	Tomato, Strawberry, Rose, Cucumber, Zucchini	
Packing	As per the buyer's preference	
Weight	1.5 kg - 4.0 kg, As Buyer's request	
Size	100x20x18cm or 100x18x18cm as per customer's requirement	
Services	OEM / ODM / Private Label	
Customization	Possible	
Packing	With 2-3 years UV treated LDPE 2 Layer Bag or Naked	

Specifications can be changed with the buyer's preferences

COIR POTS

They are manufactured from coconut fiber (extracted from the outer layer of the nut) and natural latex as the bonding agent. Coir Pots is a biodegradable and it is used for horticulture, in ornamental plant, vine and tree nurseries, as well as for the domestic gardening market. It has exceptionally high permeability to water, air, and roots. Coir Pots are used by those looking for faster cultivation, an excellent root system and re-establishment without any shock from transplanting.

Our Product Specifications

Product Name	Coir Pots	Product Photo
Brand Name	Greenpeatcoco	
Material	100% Coir and latex	
Type	Flowerpot	
Usage For	Home Gardening, Greenhouses	
Used With	Flower/Green Plant	
Design Style	Modern	
Packing	Cling wrap (polythene) or naked	
Weight	As Buyer's request	
Size	As per customer's requirement	
Season	Farming Seasons	
Services	OEM / ODM / Private Label	
Customization	Possible	

Specifications can be changed with the buyer's preferences