ArecaFresh

Eat fresh | Serve fresh

At ArecaFresh, we take pride in offering a sustainable alternative to conventional disposable plates. Our areca plates, made from natural areca palm leaves, are not only environmentally friendly but also provide an elegant & sturdy solution for your dining needs

Bio-Degradable

100% Nature

Eco-Friendly



www.arecafresh.com +91 6364 300 305

Occasions for use

01 **Packaged food deliveries**
Sandwiches, Pizzas, Dry Salads, Bread Omelets, Sweets Delicacies / Salt delicacies etc.

02 **Exhibitions**

03 **Company events, Annual day / Promotional events**

04 **Retirements**

05 **Anniversaries & Birthdays**

06 **Home Partys**

07 **Engagements & Receptions**

08 **Weddings**



How ArecaFresh plates are made



STAGE 1
Collect Leaves



STAGE 2
Clean with water



STAGE 3
Plate forming



STAGE 4
Edge Trimming



STAGE 5
Sterlization



STAGE 6
Quality check & Packing

Our products

Round Plates



12″ Round Plate



12″ Compartment



10″ Round Plate



8″ Round Plate

Round Bowl



6″ Round bowl



5″ Round bowl



4.5″ Round bowl



4″ Round bowl

Square Plates



10″ Square plate



8″ Square plate



7″ Square plate



6″ Square plate

Special plates



Heart shape



Hexagon shape



Oval shape



Triangular



Spoon

Comparison against alternate products

	Areca Plate	Bamboo Products	Plastic Products	Paper products
				
Biodegradable	Naturally degraded (in soil) in less than 60 days after the products are disposed	Generally biodegradable in 4-6 months	Products made from plastic are non-biode-gradable	Manufactured with wax laminates hence not biodegradable
Compostable	Areca products will break down and act as fertilizer after disposal	Bamboo is not com-postable unless burnt, it ends up in a landfill	Products made from plastic are not compostable	Mfd. With wax lami-nates hence not compostable Products will add to the landfill
Renewable	Renewable source, products are made from fallen dry leaves which otherwise is wasted	Products are that from bamboo trees that being cut for making plates	Plastics are petroleum by products and canot be considered as renewable	The Majority is made from recycled waste papers and chemically processed for achieving the quality
Thermal resistance	Do not transfer heat & maintains shape. Can hold hot & cold liquids	High possibility of the product losing its shape & rigidity if in contact with hot liquid foods	Can hold hot foods and liquids without any deformation	Products will transfer heat The laminates will help to hold liquids.
Microwavable	Can be used to microwave foods, also safe for oven cooking to a certain temp.	Not microwave oven safe as the laminate could mix with the food items.	Some are microwave safe mostly not suitable for oven cooking.	Can be used for Microwave, but not for oven cooking



Product highlights

100% Natural and Chemical Free

Microwavable

Hard & Sturdy Plates

Alternative to plastic plates

Biodegradable

Leak-Proof, Odorless & Hygienic

Why choose Areca



With leaves being a natural byproduct of trees, the energy footprint is considerably lower.

Producing plastic plates requires the extraction and refinement of fossil fuels, contributing to greenhouse gas emissions. The energy-intensive manufacturing process further compounds the environmental impact, making plastic plates a less sustainable option.



Contact

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