





We are a collective group of forward-thinkers dedicated to reshaping the landscape of the food packaging industry. Our company stands at the forefront, pioneering the integration of 100% natural and home-compostable products into the market. Our vision is to elevate these sustainable alternatives to the popularity and prevalence enjoyed by paper and bagasse products today.

At the heart of our enterprise is a robust network of business relationships, enabling us to deliver innovative solutions directly from their source. The foundation of our company rests on novel and functional answers to industry challenges. We take pride in meeting customer needs while unwaveringly prioritizing the creation of genuinely sustainable solutions.

Central to our product line is our cassava starch offering—a versatile, customizable solution suitable for various industries. We seek partners committed to a waste-free future, those who also believe in authentic sustainability beyond mere greenwashing. True sustainability, in our view, encompasses the entire life cycle of a product, from cradle to grave. The Sustainoware range, crafted from bio-waste is homecompostable, meaning it can be disposed of in your garden, making it a truly circular offering.

Join us in shaping a future where sustainability is not just a goal but a tangible reality.







Zero Plastic Zero Waste

End-of-life **DIY opportunities**available;

as product is sturdy

and well insulated

Vegan, homecompostable, **biodegradable** product Increased efficiency;

processed using compression moulding of starch and fibre

Oven and **Microwave** friendly

Process inherently mitigates waste as it upcycles industrial residue

Bamboo fibre

sourced from factories (such as waste from chopstick production) Industrial grade Cassava starch sourced







Paper

Poor insulation properties

Hydrophilic material; increased tendency to absorb moisture

Industrially compostable sophisticated waste management required

High water footprint

Bagasse

Hydrophilic material; increased tendency to absorb moisture

Uses chemicals for bleaching and pre-treatment of waste

Not suited for microwave and oven heating

Bio-Plastics

Diverting crops away from food source

Not compostable or biodegradable

Industrially recyclable sophisticated waste management required

Sustainoware

Made from industrial and agricultural waste

Sturdy product with high insulation and structural integrity

Biodegradable and home compostable; no need for sophisticated waste management





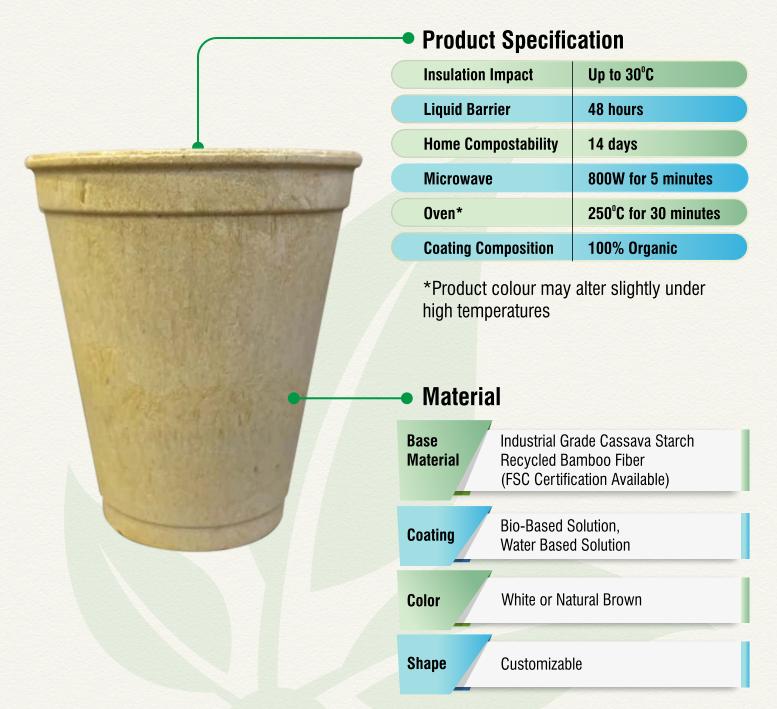


















Item Code : B500

Description: 500 ml Round Container

Pcs / Carton : 500 Carton / Pallet : 9

Qty / Container (20 ft) : 113,000 **Qty / Container (40 ft)** : 262,000

Dimension: Diameter x Height (mm): 120 x 70

Note: Prices available on request



Item Code : B750

Description: 750 ml Round Container

Pcs / Carton : 500
Carton / Pallet : 8

Qty / Container (20 ft) : 85,000 **Qty / Container (40 ft)** : 197,000

Dimension: Diameter x Height (mm): 145 x 70

Note: Prices available on request



Item Code : B1000

Description: 1000 ml Round Container

Pcs / Carton : 500 Carton / Pallet : 8

Dimension: Diameter x Height (mm): 145 x 95

Note : Prices available on request





Item Code : C180

Description : 180 ml Cup

Pcs / Carton : 1000

Carton / Pallet : 15

Dimension: Diameter x Height (mm): 80 x 85

Note: Prices available on request

Item Code : C250

Description : 250 ml Cup

Pcs / Carton : 500 Carton / Pallet : 25

Dimension: Diameter x Height (mm): 88 x 92

Note: Prices available on request

Item Code : C350

Description : 350 ml Cup

Pcs / Carton : 500 Carton / Pallet : 20

Dimension: Diameter x Height (mm): 88 x 127

Note: Prices available on request



Customizable Shapes

- Customised design moulds available upon request.
- Multiple coating and colour options available.
 - OGR / Heat Sealable options
- Customised shapes require MOQ of monthly production

Your Brand Your Logo

We are able to print your unique brand on our products









