



Home Compostable Products

Catalogue 2024

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Global Distribution

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We have distributed our products to more than 50 countries.

About Us

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Evoware



Our vision is crystal clear:
a world without plastic pollution

We are a sustainable packaging company that aim to create **a world without plastic pollution** by providing **innovative solutions** for single-use plastics along with initiating **collaborative plastic awareness movement** called **Rethink Campaign**.

United by our shared vision, our team seeks to ignite a collaborative #RethinkPlastic movement to prevent further environmental damage from single use plastics, and to empower individuals and businesses to make the switch to eco-friendly alternatives made from sustainable materials.

From plastic-free bags made from cassava, disposable straws made from rice to cups and wrappers made from seaweed, we are continuously learning and innovating to diversify our offerings - and we are honored to have been featured in numerous publications such as **BBC One**, **CNBC**, **Business Insider**, to name a few.

With distribution presence in Indonesia, Australia and Saudi Arabia, we are always on the lookout for global new partners to help with our cause.

Plastic Issue

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By 2050 there will be **more plastic than fish** in the world's oceans

Around 80% of marine pollution comes from land-based activities. Waste runs or is dumped into drains and rivers and hence the seas. Oil, fertilizers, sewage, plastics, and toxic chemicals are all part of the mix. While all of the pollutants are having a severely negative impact, perhaps the most visible – hence one that will drive the biggest change in the next decade – is plastic. Year on year, millions of tonnes of plastic, worth billions of dollars, end up in landfills, are burned, or leaked into the environment. A staggering 8 million tonnes leaks into the ocean every year — and that number is rising.

Sustainable Development Goals

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Responsible Consumption and Production

Achieving economic growth and sustainable development requires that we urgently reduce our ecological footprint by changing the way we produce and consume goods and resources. Innovation and design solutions can both enable and inspire individuals to lead more sustainable lifestyles, reducing impacts and improving well-being.



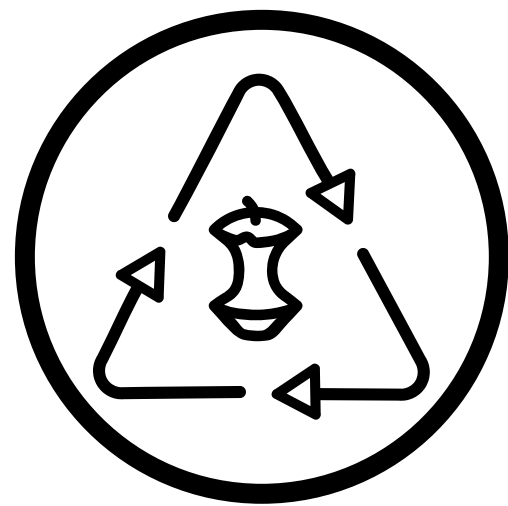
Life Below Water

The ocean drives global systems that make the Earth habitable for humankind. Our rainwater, drinking water, weather, climate, coastlines, much of our food, and even the oxygen in the air we breathe, are all ultimately provided and regulated by the sea. Saving our ocean must remain a priority. Marine-protected areas need to be effectively managed and well-resourced and regulations need to be put in place to reduce overfishing, marine pollution, and ocean acidification.

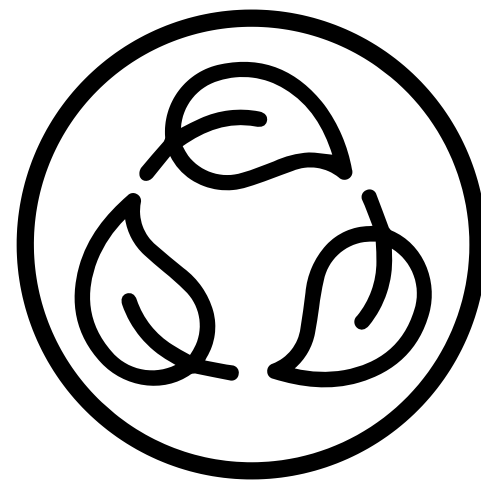
Home Compostable Products

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Home-compostable



Biodegradable



**our range of products are
home-compostable and biodegradable*

Definition

Home compostable is a term used for products made of materials that fully decompose through biological processes in conditions you can easily create at home. Another essential quality of these products is that their components don't harm the soil once they're released into the environment.

The term is mainly used to describe packaging made from natural materials that can be decomposed in home composters, meaning that all its elements are soil-friendly, including adhesives or printing ink.

Compostable packaging can biologically disintegrate and decompose in an industrial or commercial composting facility, and only there. The process has to be at set levels and within a defined time period.

Alternative Materials

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Cassava

Cassava is a root vegetable originally from South America that is widely consumed and easily grown in tropical regions such as Indonesia. Once turned into starch, cassava can be plasticized using vegetable oils without any polluting chemicals, Polylactic acid (PLA) nor polyolefins.



Rice

Rice contains cellulose, a primary component of the cell walls of plants. It's also a strong biopolymer with a range of properties that can be manipulated into a variety of textures, from rigid and brittle to soft and stretchy.



Seaweed

Seaweed is a rich source of nutrients and has anti-inflammatory properties. It is abundantly available throughout the year, and its shortage is pretty much unheard of. It can also be cultivated easily and quickly in 45 days - much faster than other bio-packaging materials.



Sugarcane

Sugarcane is a tree-free, renewable resource. Sugarcane waste used to be burned in the fields, creating unnecessary pollution; but now, we can turn sugarcane waste fiber (a.k.a. sugarcane bagasse) into disposable food containers to replace their plastic counterparts.

Alternative Materials

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Areca

Areca palm trees shed their old leaves to make room for new growth. Once handpicked, these leaves can then be compressed into different shapes and sizes such as bowls, plates and spoons, giving us convenience, minus the negative environmental impact.



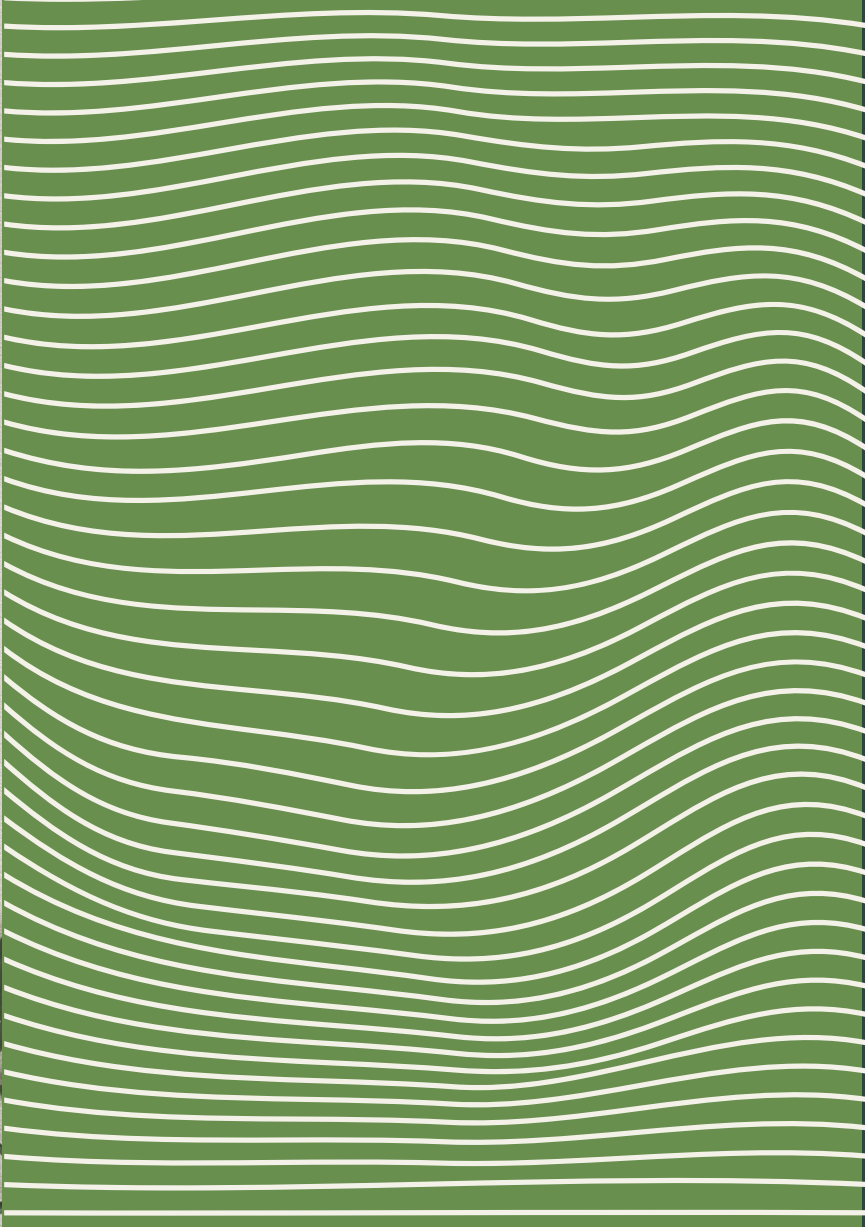
Birchwood

Our wooden cutlery is made of birch wood that is free from toxic or dangerous chemicals. It is FSC certified and has also been tested to assure that it is safe to be used for food consumption.



Bamboo

Bamboo is not only sustainable; it is also durable. Our bamboo based products are reusable and are handmade with locally sourced bamboo - extra brownie points!



From plastic-free bags made from cassava, disposable straws made from rice to cups and wrappers made from seaweed, we are continuously learning and innovating to diversify our offerings.



Cassava Bag

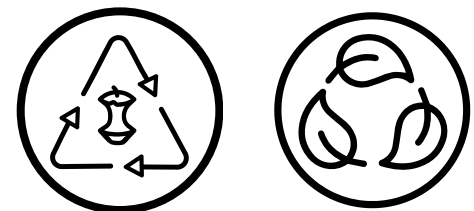
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Our Cassava Bag is a bio-based polymer compound such as cassava or corn starch, as well as vegetable oil derivatives.

We have two different type of material available, one is **water soluble** and the other is **water resistant** type.

The **water soluble** type is The product is sensitive to humidity and should be kept in their original packaging to maintain constant material properties. Even though it's water soluble, it has an excellent antistatic and high oxygen barrier.

While the **water resistant** type is perfect to be used for fatty foods, and is stable with all type of weather and humidity condition.



Product Type

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T-Shirt Bag

Size	: 42/28cm × 50cm × 40micron
Code number	: CTM01
HS Code	: 420229000
Product Weight	: 14 gram
Weight Capacity	: 3-4kg
Usage Duration	: 2-3 times
Microwavable	: No
Wet Food	: No
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Griphole Bag

Size	: 30cm x 40cm x 40micron
Code number	: CGL01
HS Code	: 420229000
Product Weight	: 11 gram
Weight Capacity	: 1-1.5kg
Usage Duration	: 2-3 times
Microwavable	: No
Wet Food	: No
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Garbage Bag

Size	: 40cm x 60cm x 40micron
Code number	: CGBS01
HS Code	: 420229000
Product Weight	: 24 gram
Weight Capacity	: 4kg
Usage Duration	: 2-3 times
Microwavable	: No
Wet Food	: No
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton



Product Type

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Mailer Bag

Size (Code number)	: Medium (CMM01) 33 (+5)cm x 23cm x 70micron
	: Large (CML01) 38 (+5)cm x 33cm x 70micron
HS Code	: 420229000
Weight Capacity	: 1-2kg
Usage Duration	: 2-3 times
Microwavable	: No
Wet Food	: No
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Roll Bag

Size	: 20cm x 35cm x 40micron
Code number	: CRS01
HS Code	: 420229000
Product Weight	: 1kg (per roll)
Weight Capacity	: 1kg
Usage Duration	: 2-3 times
Microwavable	: No
Wet Food	: No
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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We have **Cassava Pellets** for the water resistant type. You can customize it into shape that will suit your product the most with also your branding on it.

Our pellets features are:

- Contains No PE/PP/PS/PET
- Can be processed in PE blown film machine
- Biodegradable & compostable in compost condition
- DIN CERTCO Certified
- Water Resistant
- Food Contact Conformity (Dry & Fatty Foods)
- Stable in all types of weather & humidity conditions
- Lifetime: 6-12 months, The biodegradation process of the WR bag commences in the month following its lifespan. In the 13th month, for example, the bag will become fragile, similar to paper, as part of the biodegradation process.
- Packaged in plastic for shipment safety

FAQ & Customization

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Does Cassava Bag have certification?

Yes, the certifications are;

- Acute Oral Toxicity, tested by WIL Research – Netherlands

This certifies that our cassava bags are toxic-free to the environment, animals, and humans alike.

- SNI Ecolabel for the degradable bioplastic shopping bag

Ecolabel certifies that our cassava bags' environmental-friendly properties are accurate and verifiable.

- Aerobic Biodegradable - Lab Tested ISO 14851

This report proves that our cassava bags can biodegrade themselves aerobically in nature within 180 days.

Can we customize the Cassava Bag and how about the price?

Yes, you can customize the size and design according to your needs. Measurement will be based on the bag's width x length x micron thickness. For design, please attach the desired logo in high resolution. The price will depend on the bag's specification.

What is the Minimum Order Quantity for Cassava Bag custom?

The Minimum Order Quantity is 10000pcs for any custom inquiries

How many colors are on the printing custom for Cassava Bag?

Up to 2 colors and 2 sides, Pantone color-code. Price varies based on print size.

What is the specification for custom with gusset or no gusset?

T-Shirt: Customizable size with gusset half the width

Grip hole: Customizable size with no gusset

Polybag: Customizable size with gusset or no gusset

Garbage Bag: Customizable size with gusset or no gusset

FAQ & Customization

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How to measure the bag for custom?

Calculations will be based on the bag's width x length x thickness

Dimension : 42/28cm×50cm×40micron
Total : 42cm (total width + gusset)
Width : 28cm
Length : 50cm
Thickness : 40 micron

Dimension : 30cm×40cm×40micron
Width : 30cm (no gusset)
Length : 40cm
Thickness : 40 micron



How many colors are available for Cassava Bag custom?

There are 11 colors available, please see the image below:



FAQ & Customization

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What is the minimum width of Cassava Bag custom?

The minimum width of Cassava Bag custom is 15cm up to 60cm

What is the maximum height for Cassava Bag custom printing?

The maximum height is 100cm for printing

What are the minimum and maximum thickness for Cassava Bag custom?

The minimum thickness is 30 microns. For bags with Gusset, the Micron is maximum at 50 microns. Otherwise, maximum at 100 microns.

*Thickness adjustable according to size and weight of the load.

Can we customize our own size and specification for the Cassava bag?

Yes, you can customize the Cassava bag of your own size and specification. Please call us for inquiries.

Standard Size Recommendation

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Cassava Bag Custom: **T-Shirt Bag**



**This size is for custom only, for other size please call us*

T-Shirt Bag - Small

Size : 26/16 cm x 30 cm x 30 micron
Code number : CTS01
HS Code : 420229000
Weight Capacity : 1.5kg

T-Shirt Bag - Medium

Size : 42/28cm x 50cm x 40micron
Code number : CTM01
HS Code : 420229000
Weight Capacity : 3-4kg

T-Shirt Bag - Large

Size : 49/33 cm x 55 cm x 50 micron
Code number : CTL01
HS Code : 420229000
Weight Capacity : 5kg

T-Shirt Bag - Extra Large

Size : 60/40 cm x 60 cm x 50 micron
Code number : CTE01
HS Code : 420229000
Weight Capacity : 7kg

Standard Size Recommendation

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Cassava Bag Custom: **Griphole Bag**



**This size is for custom only, for other size please call us*

Griphole Bag - Small

Size : 20 cm x 30 cm x 30 micron
Code number : CGS01
HS Code : 420229000
Weight Capacity : 0.5kg

Griphole Bag - Medium

Size : 25 cm x 40 cm x 30 micron
Code number : CGM01
HS Code : 420229000
Weight Capacity : 1kg

Griphole Bag - Large

Size : 30cm x 40cm x 40micron
Code number : CGL01
HS Code : 420229000
Weight Capacity : 1.5kg

Griphole Bag - Extra Large

Size : 40 cm x 60 cm x 50 micron
Code number : CGE01
HS Code : 420229000
Weight Capacity : 2kg

Standard Size Recommendation

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Cassava Bag Custom: **Other Types**



**This size is for custom only, for other size
please call us*

Pet Waste Bag - Small

Size : 26/16 cm x 30 cm x 30 micron
Code number : CPW01
HS Code : 420229000
Weight Capacity : 0.5kg

Roll Bag - Medium

Size : 25 cm x 40 cm x 40 micron
Code number : CRM01
HS Code : 420229000
Weight Capacity : 3-4kg

Garbage Bag - Large

Size : 40 cm x 60 cm x 40 micron
Code number : CGBL01
HS Code : 420229000
Weight Capacity : 5kg

Laundry Bag - Extra Large

Size : 60 cm x 80 cm x 40 micron
Code number : CLBE01
HS Code : 420229000
Weight Capacity : 7kg

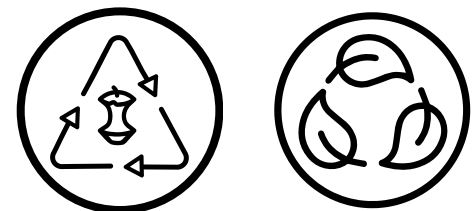
Seaweed-based Packaging

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Disposable and edible sheet made from seaweed to replace disposable plastic sachet.

Seaweed-based Packaging is an **eco-friendly alternative to single-use plastic packaging**. This alternative material can **dissolve in water** and **decompose in nature**, and can be used as fertilizer for plants.

Can be stored for two years in a dry area with mild temperature.



Product Type

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Seaweed Sheet

Size	: 21cm x 26cm
Code number	: SBP01
HS Code	: 3920.10.19
Product Weight	: 20 gram
Maximum Temperature of Use	: 170-190 C
Usage Duration	: Dissolve quickly in water
Microwavable	: No
Wet Food	: No
Biodegradable Duration	: 7 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Custom Application

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Our Seaweed-based Packaging can be shaped into many forms of sachet and wrapping.



FAQ & Customization

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Can I customize the Seaweed Sheet based on my enquiry?

Yes, our Seaweed-based Packaging (SBP) can be customized as requested.

What kind of sealer do you use?

Our seaweed-based packaging is heat sealable with a regular plastic heat seal. To save your time, we can help you to seal it with a side or center seal.

What is the minimum and maximum standard size of Seaweed Sheet?

The size of the sheet only is a minimum of 5 x 5 cm to a maximum of 65 x 95 cm. Our standard size of the SBP Sheet only is 21 x 26 cm.

Can I put my brand on it?

No, we can't do any kind of printing on the seaweed-based packaging.

What is the maximum size recommended for sachet?

Maximum size for sachet (width x length):

- 2 side sealed sachet 61 x 47.5 cm
- 3 side sealed sachet 61 x 93 cm
- Center sealed sachet 45 x 63 cm or 20 x 93 cm

How many colors do you have?

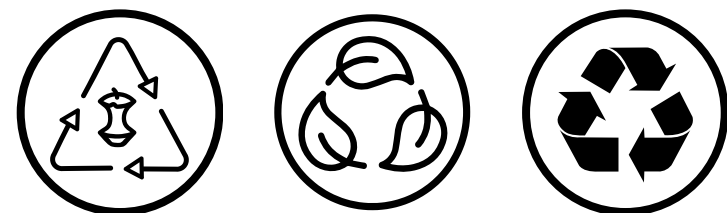
We have four colors available, such as Green, Peach, and Original (Clear Brown)

Honeycomb Paper Wrap

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Made from 90% virgin pulp, it's a sustainable solution for safety packaging. made from recyclable material, and responsible resources.

A sustainable and recyclable alternative to traditional bubblewrap. Helps recycling centers and improves brand reputation – an excellent way to prepare for future regulations on sustainability.



Product Type

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Honeycomb Wrapping Roll

Code Number	Size	Product Weight
EPWR01	40cm x 50m	≤ 1,750kg
EPWR02	40cm x 100m	≤ 3,345kg
EPWR03	40cm x 200m	≤ 6,535kg
EPWR04	40cm x 300m	≤ 9,725kg

Biodegradable Duration : 90 days
Storage Temperature : 25 C
Shelf Life : 2 years
Export : Yes
Packaging : Inner Paper, Outer Carton

FAQ & Customization

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Can I customize the Honeycomb Paper Wrap based on my enquiry?

No, our Honeycomb Paper Wrap cannot be customized

Is it durable enough to replace plastic wrap?

It is made from a high quality die-cut kraft paper, a strong and shock absorbent material with superb cushioning and protective characteristics

What about the space efficiency and handling safety?

Innovative 3D paper eliminates tape and cutting. It reduces transportation, handling and storage costs, thanks to smaller papelwrap packing dimensions.

Does Honeycomb Paper Wrap have certification?

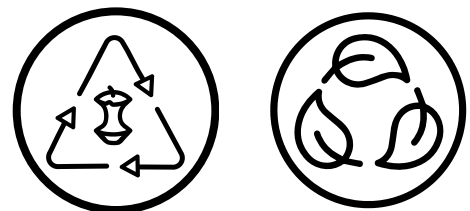
Yes, it is Komite Akreditasi Nasional (National Accreditation Committee) certified.

Rice Straw

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It's edible, and water-soluble, making it safe to be consumed by humans or animals when it's leaked to the oceans.

Our rice straw is **made of rice and tapioca**. It's **biodegradable and compostable**. It biodegrades within the month and home compostable. It has two years of shelf life even without preservatives.



Product Type

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Small 6.5mm

Size	: 6.5mm x 21cm
Code number	: ERS01
HS Code	: 19021920
Available Colors	: White, Black, Green
Product Weight	: 4 gram
Usage Duration	: 30-90minutes
Microwavable	: No
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Wrapping	: Available with wrapping or without wrapping
Export	: Yes
Packaging	: Inner Paper, Outer Carton

Product Type

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Large 12mm

Size	: 12mm x 23cm
Code number	: ERS05
HS Code	: 19021920
Available Colors	: White
Product Weight	: 9 gram
Usage Duration	: 30-90minutes
Microwavable	: No
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Wrapping	: Available with wrapping or without wrapping
Export	: Yes
Packaging	: Inner Paper, Outer Carton

FAQ & Customization

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Does Rice Straw have certification?

Yes, the certifications are:

- **ISO22000**

This certifies that our rice straw products' manufacture and quality have fulfilled the standards of food safety management and supply chain according to ISO22000.

- **HACCP**

This certifies that our rice straw products' manufacture and quality have fulfilled the standards of food safety management and supply chain according to HACCP.

Can we customize the printing on the Rice Straw?

No, printing is fully customizable on packaging only.

What is the specification for a custom Rice Straw?

Size customization is possible with Minimum Order Quantity 1 container. You can make the Rice straw with edging or non-edging.

FAQ & Customization

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What are the types available for Rice Straw custom?

The types available are:

- Edged/Non-Edged (Straw), can be applied on Large 10 mm and Extra Large 14 mm only
- Wrapped/Non-Wrapped (Packaging)

What are the available colors for Rice Straw custom?

You can mix the colors available based on the Minimum Order Quantity. These are 10 colors available below.

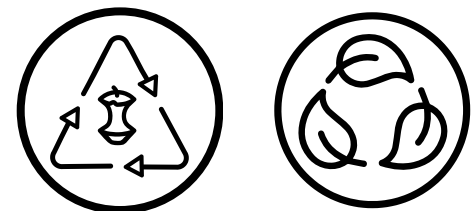


Paper Straw

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It is compostable, and you can compost it even in your home composting along with your food scraps.

The straw is made of paper that lasts two hours of use. The paper straw is produced from conserved trees and has been certified by FSC.



Product Type

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Small 6mm

Size	: 6mm x 197cm
Code number	: EPS01
HS Code	: 48.23.69.00
Product Weight	: 0.1 gram
Maximum Temperature (for use)	: 23 C
Usage Duration	: 1/2-1 hour (Don't use in hot water)
Microwavable	: No
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Paper, Outer Carton

Product Type

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Medium 8mm

Size	: 8mm x 197cm
Code number	: EPS02
HS Code	: 48.23.69.00
Product Weight	: 0.3 gram
Maximum Temperature (for use)	: 23 C
Usage Duration	: 1/2-1 hour (Don't use in hot water)
Microwavable	: No
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Paper, Outer Carton



Product Type

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Large 10mm

Size	: 10mm x 197cm
Code number	: EPS03
HS Code	: 48.23.69.00
Product Weight	: 0.3 gram
Maximum Temperature (for use)	: 23 C
Usage Duration	: 1/2-1 hour (Don't use in hot water)
Microwavable	: No
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Paper, Outer Carton

Product Type

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Extra Large 12mm

Size	: 12mm x 197cm
Code number	: EPS04
HS Code	: 48.23.69.00
Product Weight	: 0.3 gram
Maximum Temperature (for use)	: 23 C
Usage Duration	: 1/2-1 hour (Don't use in hot water)
Microwavable	: No
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2 years
Export	: Yes
Packaging	: Inner Paper, Outer Carton



FAQ & Customization

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Does Paper Straw have certification?

Yes, the certifications are:

- **Forest Stewardship Council (FSC) C144448**

This certifies wood as the raw materials used for the production of our products to be renewable, legal, and coming from standardized forest management.

- **Food Grade, German S 31 LFGB**

This report proves that our paper straw products are safe for human consumption with food and beverages.

- **BRC Global Standard for Packaging Materials Issue Grade A**

This certifies that our paper straw products fulfilled the food packaging manufacture and standards of the Global Food Safety Initiative (GSFI) benchmarking committee.

What is the Minimum Order Quantity for Paper Straw custom?

The Minimum Order Quantity for Paper Straw custom is:

- 50.000pcs: print on wrapping for 6mm
- 250.000pcs: print on wrapping for 8mm - 10mm - 12mm
- 500.000pcs: print on straw/base color for all sizes available

What are the types available for Paper Straw custom?

The types available are:

- Straight, Bendable, Edged/Non-Edged (Straw)
- Wrapped/Non-Wrapped (Packaging)

FAQ & Customization

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What kind of color tint do we use for Paper Straw?

- BfR 36 and full LFGB test

This report proves that the coloring ink used for our paper straw products is safe for human consumption with food and beverages.

What is the specification for a custom Paper Straw?

Customizable in diameter sizes (3,5mm, 5mm, 6mm, 7mm, 8mm, 10mm and 12mm) and length size (10 - 40 cm). Edged or non-edged. Max wrapping length is 25 cm for 6mm, 7mm, 8mm. 10mm and up max length is 21 cm.

Can we customize the color on Paper Straw?

Yes, the colors are fully customizable. It's printable up to 4 colors on straw and up to 2 colors on wrapping.

What are the types of paper for custom?

We have two types of paper we use for custom:

- White Paper
- Kraft paper

FAQ Customization

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Custom print on straw



It's printable up to 4 colors on straw

Custom print on wrap



It's printable up to 2 colors on wrapping

Sugarcane Container & Cup

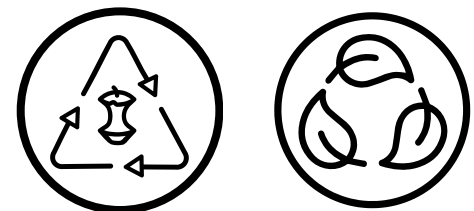
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Takeout - but make it sustainable.

Our food containers and cups are made from sugarcane bagasse that is biodegradable and compostable.

The food container can contain hot and cold food, liquid (oil and water), and is microwave oven safe.

While the cup can be used for hot beverages for up to 4-5 hours, and for cold beverages up to 12 hours.



Product Type

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Burger Box

Size	: 15cm x 15cm x 4cm
Code number	: EBLS02
HS Code	: 2303.20.00
Dimension	: 450ml
Product Weight	: 22 gram
Weight Capacity	: 0.45kg
Maximum Temperature (for use)	: 170 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2+ years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Lunch Box 600ml

Size	: 18cm x 12cm x 4cm
Code number	: EBLS01
HS Code	: 420229000
Dimension	: 600ml
Product Weight	: 14 gram
Weight Capacity	: 0.6kg
Maximum Temperature (for use)	: 170 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2+ years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Lunch Box 1000ml

Size	: 23cm x 16cm x 4cm
Code number	: EBLS05
HS Code	: 420229000
Dimension	: 1000ml
Product Weight	: 25 gram
Weight Capacity	: 1kg
Maximum Temperature (for use)	: 170 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 90-180 days
Storage Temperature	: 25 C
Shelf Life	: 2+ years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Sugarcane Cup + Lid 8oz

Size	: 8.1cm x 9cm
Code number	: SCL7
HS Code	: 2303.20.00
Dimension	: 230ml
Weight Capacity	: 0.23kg
Maximum Temperature (for use)	: 170 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 60 days in soil
Storage Temperature	: 25 C
Shelf Life	: +2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Sugarcane Cup + Lid 12oz

Size	: 9cm x 9.7cm
Code number	: SCL8
HS Code	: 2303.20.00
Dimension	: 350ml
Weight Capacity	: 0.35kg
Maximum Temperature (for use)	: 170 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 60 days in soil
Storage Temperature	: 25 C
Shelf Life	: +2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

FAQ & Customization

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Does Sugarcane Food Container have certification?

Yes, the certifications are:

- **BPI (Biodegradable Products Institute)**

This certifies that the sugarcane products' specification listed are standardized according to BPI and its approved methods.

- **Societe General de Surveillance (SGS)**

This report proves that our sugarcane products are safe to use with watery foods for human consumption.

- **DIN EN13432**

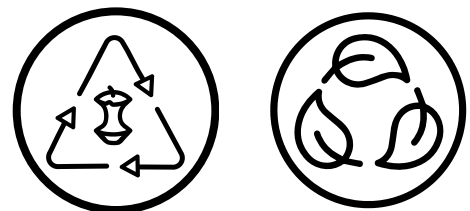
This certification proves that our sugarcane products can biodegrade itself aerobically under controlled composting condition within 180 days.

Areca Food Container

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Made from areca palm leaf which can be decomposed in nature without leaving harmful substances.

Recommended for single use. However, reusable for dry food. To reuse, clean with wet cloth and dry immediately. Always store in a dry and clean place. It will be biodegradable within 3 months.



Product Type

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Food Container 750ml

Size	: 20cm x 15cm x 6.5 cm
Code number	: EPFC01
HS Code	: 46021990
Dimension	: 700ml
Product Weight	: 58 gram
Weight Capacity	: 0.75 kg
Maximum Temperature (for use)	: 100 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 60 days in soil
Storage Temperature	: 25 C
Shelf Life	: +2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton



Product Type

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Food Container 1500ml

Size	: 20cm x 20cm x 6.8 cm
Code number	: EPFC012
HS Code	: 46021990
Dimension	: 1500ml
Product Weight	: 87 gram
Weight Capacity	: 1.5 kg
Maximum Temperature (for use)	: 100 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 60 days in soil
Storage Temperature	: 25 C
Shelf Life	: 2+ years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton



Product Type

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Food Container 4 Compartment

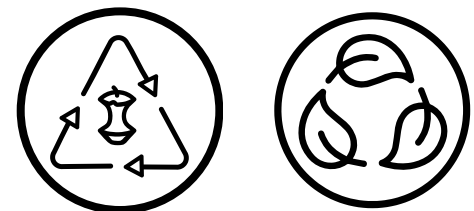
Size	: 27.5cm x 21.5cm x 5.5cm
Code number	: EPFC03
HS Code	: 46021990
Dimension	: 920ml
Product Weight	: 95 gram
Weight Capacity	: 0.92kg
Maximum Temperature (for use)	: 100 C
Usage Duration	: Hot (4-5 hours), Cold (12+ hours)
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 60 days in soil
Storage Temperature	: 25 C
Shelf Life	: +2 years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Wooden Cutlery

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This disposable wooden cutlery can be used to replace single-use plastic cutlery for different kinds of events.

It's biodegradable and home-compostable so it is safe for our earth. It is also made of natural alternative material so it is safe for your body.



Product Type

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Wooden Spoon

Size	: 16cm x 3.5cm
Code number	: EWC03
HS Code	: 44191900
Product Weight	: 0.3 gram
Maximum Temperature (for use)	: 100 C
Usage Duration	: 2-3 times
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2+ years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

Product Type

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Wooden Fork

Size	: 16cm x 3.5cm
Code number	: EWC03
HS Code	: 44191900
Product Weight	: 0.3 gram
Maximum Temperature (for use)	: 100 C
Usage Duration	: 2-3 times
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2+ years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton



Product Type

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Wooden Knife

Size	: 16.5cm x 2.2cm
Code number	: EWC05
HS Code	: 44191900
Product Weight	: 0.3 gram
Maximum Temperature (for use)	: 100 C
Usage Duration	: 2-3 times
Microwavable	: Yes
Wet Food	: Yes
Biodegradable Duration	: 90 days
Storage Temperature	: 25 C
Shelf Life	: 2+ years
Export	: Yes
Packaging	: Inner Plastic, Outer Carton

FAQ & Customization

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What is the Minimum Order Quantity for Wooden Cutlery custom?

The Minimum Order Quantity for Wooden Cutlery custom is 50.000pcs
This Minimum Order Quantity is for each type of products.

What are the types available for Wooden Cutlery custom?

There is cutlery envelope or non-envelope only

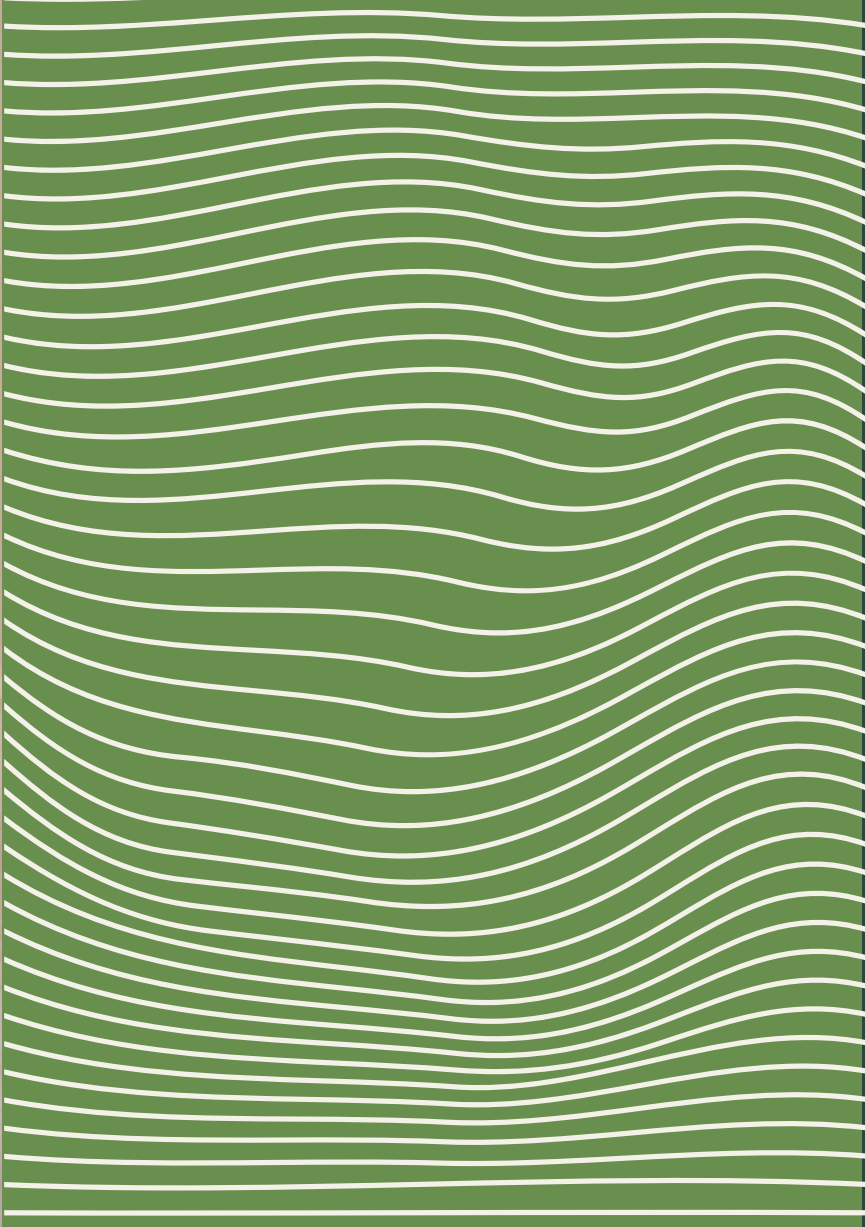
Can we customize the printing on the Wooden Cutlery?

Yes, printing is available on the packaging, and it's possible to engrave on both packaging and cutleries.

What is the specification for a custom Wooden Cutlery?

Cutleries can be customized in one sleeve packing (spoon, fork, and knife).





Rethinking about habits and lifestyles is the first thing we should do to make a better world without plastic pollution.

rethink. plastic



Rethink Campaign

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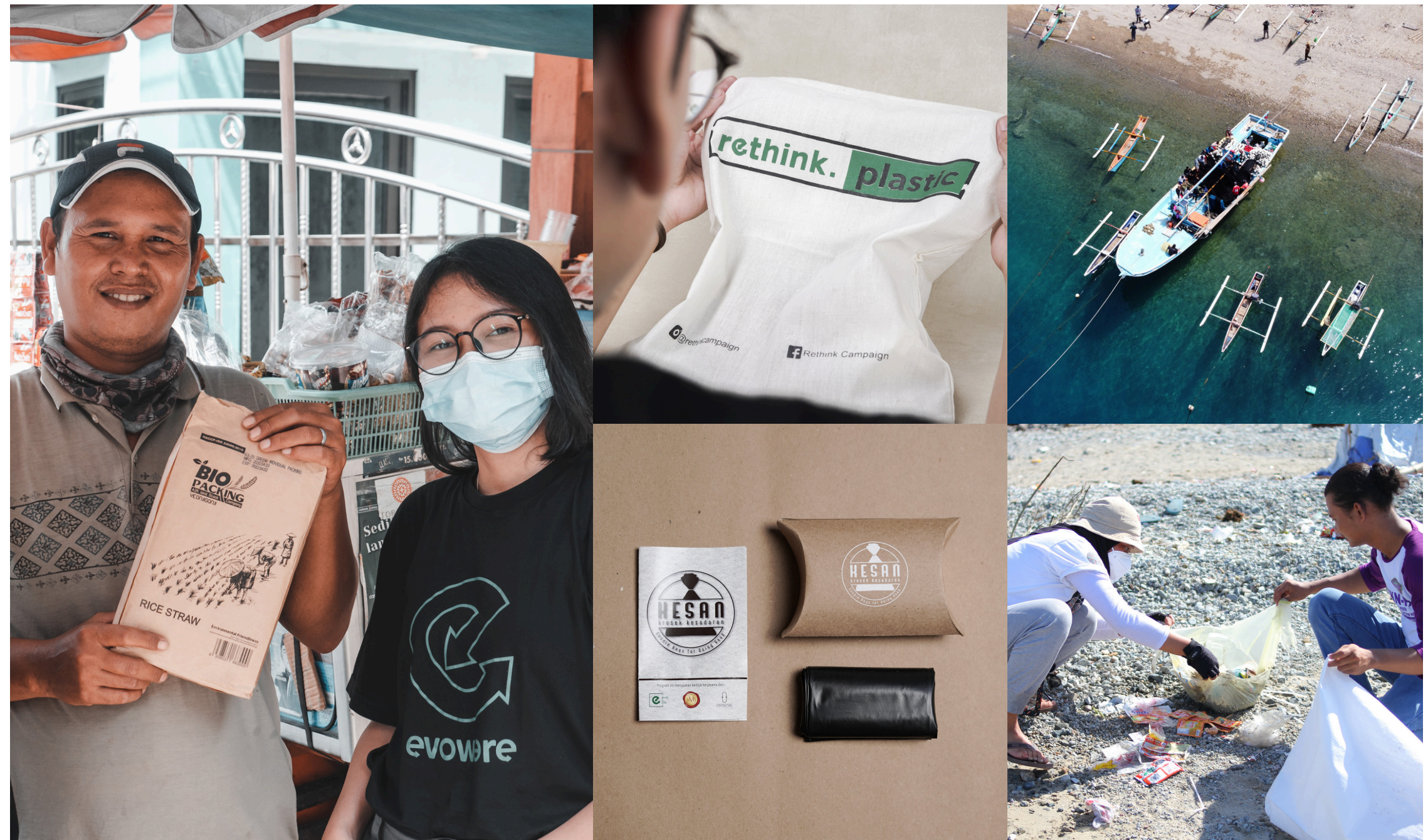
To have everyone understand and aware of environmental issues is one of the biggest challenges we face. We have the opportunity and responsibility to make sure that we keep plastic within a circular economy and out of the environment. Therefore, we initiate collaboration between multiple parties to create an ecosystem for plastic waste reduction. We already conduct this collaboration movement with:

Vision:

A world without plastic pollution

Mission:

We are a socially responsible company that using a circular economy to create a collaboration between global organizations, individual, educational institutions, businesses, and government to build ecosystem for creating a world without plastic



Warung Lestari

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Support Small Food Stall to Become Sustainable

Starting from our concern about plastic waste issue, especially in middle to lower class business sector, Rethink Campaign and Carbon Ethics initiate a program called Warung Lestari as a solution to tackle the problem faced by the owners of food stalls.

The activities of Warung Lestari are focuses on micro-businesses, especially food stalls, by providing education about the problem of plastic pollution and also subsidizing environmentally friendly straws.

KESAN Project

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Be Responsible by Collecting Your Single-use Mask Waste

Our KESAN (Kresek Kesadaran), a.k.a. 'Awareness Bags' campaign provides a unique service where you can purchase a Kesan bag, fill it up with used single-use masks and drop it off to a recycling center near you so the masks can be recycled. This is done by using a hydrothermal waste treatment, which dissolves the masks and turns them into wall tiles. The KESAN bags themselves are made from cassava, a renewable and compostable material.

PAREDICE Climate Alliance

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Creating One Sustainable District at A Time

Paredice consists of Parongpong RAW Lab, Rawhaus, Evo&Co., DiversCleanAction, and CarbonEthics who have different work backgrounds ranging from providing alternatives to single-use plastics, integrated waste management, to greening nature through carbon exchange.

With Paredice, we aim to partner with local governments and/or private sector companies and collaborate in transforming local areas into cleaner, more sustainable communities.

Our Clients

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We're glad to be a part of the sustainable journey of our partners. We know very well that switching to sustainable practices is not easy and takes a lot of effort, so we thank them and want to celebrate every little step.

Here are partners that have chosen our bio-packaging to provide a better alternative for their customers:



Contact Information

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For more information, **scan here:**



Learn more about our products and campaign at

www.rethink-plastic.com

#RethinkPlastic with Evoware

Let's reduce our plastic pollution, one sustainable packaging at a time