









Introduction

ECO ONE[®] has a clear vision: To create a healthier planet by reducing singleuse and short-term use plastics.

ECO ONE® designs, develops and manufactures 100% plant-based fiber packaging solutions that aim to be biodegradable, compostable, and recyclable. We make it easy for companies to switch out of plastic to preserve our future.

Materials & Process Technologies

100% Plastic-Free Packaging

Why you should care

Better for Human Health

Showcase your commitment to protecting your customers' health.

Earth Digestable

PFAS-Free fiber and oil-barrier coatings are 100% bio-based fiber

Engineered to Perform

ECO ONE® fiber has proven durability and provides a superior consumer experience.





Plant Based Fiber





Our Sustainable Packaging Solutions

Quick Service Restaurant

- To-Go Containers (Clamshells and container bases with fiber or CPLA lids)
- Bowls with lids
- Plates
- Cafeteria Trays/Food display trays
- Condiment cups with fiber and CPLA lids
- High-performing paper straws
- Drinking cups, Lids & Drink Carriers*
- Sushi Trays and CPLA lids
- Plastic-Free, bio-based utensils
- Coolers and Picnic Kits

*See our drinking solutions brochure.









Manufacturing

Our manufacturing capabilities set us apart as a leader in environmentally friendly food packaging solutions. Here's what makes us stand out:

- State-of-the-art Facilities: Our manufacturing facilities are equipped with cutting-edge technology and adhere to the highest industry standards, ensuring efficient production processes and consistent product quality.
- Sustainable Materials: We prioritize the use of sustainable materials, such as biodegradable and compostable options, recycled materials, and renewable resources. By leveraging these materials, we significantly reduce the negative impact on the environment.
- Cost-Effectiveness: We understand the importance of cost-effectiveness for our clients. Our manufacturing processes are optimized to deliver environmentally friendly food packaging solutions without compromising affordability, allowing businesses to adopt sustainable practices while staying within their budget.
- Custom White Labeling: We offer the flexibility of custom white labeling, allowing businesses to showcase their brand identity on our environmentally friendly packaging. With our expertise and state-of-the-art printing capabilities, we can create packaging designs that effectively represent your brand and attract consumers.

- OEM Packaging: We also provide OEM (Original Equipment Manufacturer) services, enabling businesses to create customized packaging solutions tailored to their specific requirements. Our experienced team collaborates closely with clients to develop and manufacture packaging that aligns perfectly with their brand values and product offerings.
- Quality Control: We prioritize quality at every stage of the manufacturing process. Stringent quality control measures are implemented to ensure that our environmentally friendly food packaging meets the highest standards of performance, durability, and safety.
- Scalability: Our manufacturing capabilities are designed to accommodate various scales of production, from small-batch orders to large-scale operations.
 Whether you're a startup or an established enterprise, we have the capacity to meet your packaging needs efficiently and effectively.

With our advanced manufacturing processes, commitment to sustainability, and ability to provide custom white labeling and OEM packaging solutions, we are the ideal partner for businesses seeking environmentally friendly food packaging that is cost-effective, sustainable, and minimizes negative environmental impact.



Our Mission

ECO ONE[®] is a company dedicated to creating environmentally friendly and sustainable packaging solutions for businesses of all sizes. Our flagship product line, RenewABowls[®], offers a range of eco-friendly bowls made from recycled and biodegradable materials.

At ECO ONE®, we believe that it is possible to have both sustainable and convenient packaging, and our goal is to provide our customers with high-quality products that meet their needs while also being gentle on the planet. We use only the most eco-friendly materials in our packaging, including recycled and biodegradable plastics, recycled paper, and plant-based materials.

Our RenewABowls[®] line is perfect for businesses in a variety of industries, including food service, retail, and industrial. These durable and attractive bowls are a great choice for companies looking to reduce their environmental impact and make a positive contribution to the planet.

In addition to our RenewABowls[®] line, we also offer custom packaging solutions to meet the specific needs of our customers. Whether you need packaging for retail products, food, or industrial materials, we have the expertise and resources to create a solution that works for you.

Thank you for considering ECO ONE® and our RenewABowls® line for your packaging needs. We look forward to working with you and helping you make a positive impact on the environment.



Our vision

At ECO ONE[®], our vision is to revolutionize the food packaging industry by providing innovative, environmentally friendly solutions that prioritize sustainability, cost-effectiveness, and a reduced ecological footprint. We are committed to leading the way in transforming how food is packaged, ensuring a brighter and greener future for generations to come.

With a deep understanding of the pressing environmental challenges we face today, we strive to offer packaging solutions that go beyond mere functionality. Our products are meticulously designed to minimize negative impacts on the environment while delivering unparalleled performance and cost savings to our valued customers.

By embracing cutting-edge technologies and sustainable practices, we aim to be the go-to partner for businesses seeking packaging solutions that align with their sustainability goals. We believe that by making conscious choices at every step of our operations, we can contribute to a circular economy and reduce waste generation.

At the core of our vision is the belief that environmentally friendly food packaging should not come at the expense of affordability or convenience. We continuously explore new materials, processes, and designs to ensure that our products meet the highest standards of sustainability without compromising on functionality or customer satisfaction.

With our environmentally friendly food packaging, we envision a world where businesses can thrive while minimizing their ecological footprint. Together, let's create a future where sustainable packaging is the norm, benefiting not only our planet but also the bottom line of businesses worldwide. Join us on this transformative journey towards a greener, more sustainable future.



RENEVVABOVVL5®

PRODUCT ID	DESCRIPTION	DIMENSION	WEIGHT	COUNT	CASE DIMS
SOG-SB12	12oz Bagasse Bowl	160x38mm	10g	1000	500x350x335mm
SOG-SB16	16oz Bagasse Bowl	177x40mm	12g	1000	560x360x365mm
SOG-SB24	24oz Bagasse Bowl	205x45mm	23g	500	470x425x220mm
SOG-SB32	32oz Bagasse Bowl	205x60mm	25g	500	505x400x210mm
SOG-SB40	40oz Bagasse Bowl	205x71mm	30g	500	580x400x210mm
SOG-SBLU	24/32/40 rPET Lid	Flat or Domed	19g	500	610x415x415mm









ROUNDPLATES

PRODUCT ID	DESCRIPTION	DIMENSION	WEIGHT	COUNT	CASE DIMS
SOG-RBP-6	6" Bagasse Plate	155x15mm	6g	1000	320x270x325mm
SOG-RBP-7	7" Bagasse Plate	175x15mm	8g	1000	350x280x365mm
SOG-RBP-9	9" Bagasse Plate	225x17mm	15g	500	460x290x240mm
SOG-RBP-10	10'' Bagasse Plate	260x20mm	20g	500	535x315x275mm

SQUARE PLATES

PRODUCT ID	DESCRIPTION	DIMENSION	WEIGHT	COUNT	CASE DIMS
SOG-SBP-6	6" Bagasse Plate	160x160x15mm	15g	500	330x200x340mm
SOG-SBP-8	8" Bagasse Plate	200x200x15mm	20g	500	310x215x420mm
SOG-SBP-10	10'' Bagasse Plate	260x260x20mm	30g	250	300x275x275mm

OVAL PLATES

PRODUCT ID	DESCRIPTION	DIMENSION	WEIGHT	COUNT	CASE DIMS
SOG-OBP-6	10'' Bagasse Plate	257x192x20mm	17g	500	350x270x405mm
SOG-OBP-12	12" Bagasse Plate	318x254x23mm	28g	500	350x320x520mm



ECO ONE® CLAMSHELLS PLANT BASED PRODUCTS

PRODUCT ID	DESCRIPTION	DIMENSION	WEIGHT	COUNT	CASE DIMS
SOG-BBCS	6x6 Burger Box	153x153x77mm	21g	500	525x310x310mm
SOG-BC88	8x8 Clamshell	205x205x63mm	35g	200	425x350x220mm
SOG-BC9	9x9 Clamshell	230x230x76mm	42g	200	480x365x245mm
SOG-BC96	9x6 Clamshell	230x155x76mm	30g	250	440x320x245mm
SOG-BC10	10x10 Clamshell	240x250x82mm	58g	200	490x402x260mm









PRODUCT ID	DESCRIPTION	DIMENSION	WEIGHT	COUNT	CASE DIMS
SOG-ST4	S Sushi Tray	164x89x21mm	10g	500	695x190x175mm
SOG-ST6	M Sushi Tray	221x92x22mm	13g	500	610x235x200mm
SOG-ST8	L Sushi Tray	165x115x21mm	12g	500	580x108x240mm
SOG-ST10	XL Sushi Tray	185x128x21mm	14g	500	570x275x195mm
SOG-ST10	Sushi Tray	216x136x20mm	17g	500	570x295x225mm
SOG-ST4-L	S Sushi Tray Lid	165x95x30mm	8g	500	630x205x350mm
SOG-ST6-L	M Sushi Tray Lid	225x98x30mm	12g	500	630x240x410mm
SOG-ST8-L	L Sushi Tray Lid	170x110x30mm	11g	500	630x250x350mm
SOG-ST10-L	XL Sushi Tray Lid	188x130x30mm	13g	500	630x270x390mm
SOG-ST10-L	Sushi Tray Lid	188x130x30mm	17g	500	630x290x450mm





PRODUCT ID	DESCRIPTION	DIMENSION	CASES	COUNT	CONTAINER
SOG-B01-000	2oz Condiment Cup	62x62x16mm	128	1,000	128,000
SOG-BLF1-000	2oz Fiber Lid	64x64x8mm	108	1,000	108,000
SOG-BLP1-000	2oz PET Lid	64x64x8mm	108	1,000	108,000
SOG-B03-000	3oz Condiment Cup	70x70x35mm	36	1,000	36,000
SOG-BLF3-000	3oz Fiber Lid	82x82x9mm	36	2,000	72,000
SOG-BLP3-000	3oz PET Lid	3.2x3.2x4mm	24	2,500	60,000
SOG-B04-000	4oz Condiment Cup	395x300x330mm	30	2,000	60,000
SOG-BLF4-000	4oz Fiber Lid	435x335x185mm	48	2,000	96,000



ITEM	DIMENSION	WEIGHT	COUNT	CASE DIMS
16oz CPLA	58x128x98mm	12.5g	1000	505x410x390mm
20oz CPLA	58x138x98mm	14.5g	1000	505x410x460mm
CPLA FLAT LID	98mm	3g	1000	530x220x420mm
12oz Hot Cup	110x90x58mm	300gsm	500	460x360x500mm
16oz Hot Cup	135x90x56mm	300gms	500	460x360x595mm
PLA HOT LID	90mm	3.5g	1000	480x390x245mm





Revitalizing Earth, Empowering Lives

Our products address critical challenges affecting our planet and human health:

- Long-Term Threats: Plastic and "forever chemicals" pose significant risks to our food, planet, and well-being. We combat these risks effectively.
- Oceanic Imbalance: By 2050, plastic pollution will surpass marine life weight. Our sustainable alternatives promote a healthier marine ecosystem.
- Human Health Impacts: Toxic chemicals in plastic lead to infertility and increased cardiovascular disease mortality. Our alternatives minimize exposure. Rising Endocrine Disorders: Increasing toxic chemicals cause escalating endocrine system disorders like Type 2 Diabetes. Our solutions reduce risks.
- **Protecting Future Generations:** Plastic toxins contribute to Gestational Diabetes, affecting newborns' health. Our packaging safeguards their well-being.

- Challenging Replication: Replicating plastic's properties with PFAS-free, plant-based alternatives is difficult. Our sustainable solutions maintain functionality.
- Credible Alternatives: We offer reliable fiber-based alternatives to traditional plastics, meeting the demands of environmentally conscious businesses and consumers.
- Microplastic Contamination: Microplastics pervade air, water, and food chains, endangering ecosystems and human health. Our products help reduce contamination.

We're dedicated to creating a positive impact on the planet and human health through tangible, sustainable packaging solutions. Join us in building a healthier and resilient future.

Let's Connect To learn more about custom options, please contact your representative. **Contact Sales at:** +1 (626) 590-4475 ,info@sourceone.global **Find us at** Our Headquarters Los Angeles & Miami



Retail



9 inches (dinner plate size) and 7 inches (dessert or appetizer size). *packs of 50 & 100 plates.



12 oz to 16 oz, & 24 oz **packs of 50 & 100**







CCT10-5 10.2*x8.3° 260x210x25mm



CCT12-5 12.5*x8.5" 317x216x24mm



CRT08 7.6*x 5.7* 195x145x25mm



CCT12-6 12.6*x8.7' 321x221x31mm





Pack of 50









