

**WORLD
CENTRIC**
FOR A BETTER WORLD

CATALOG

Compostable Products



FALL / WINTER 2018



WORLD[®] CENTRIC

FOR A BETTER WORLD

We envision a thriving world where everyone's basic needs are met with a beneficial impact on the environment.

The Importance of Compostables

More than 20 million tons of plastic are sent to U.S. landfills each year. Products made from plants, not petroleum, conserve oil resources and support cleaner production methods while protecting the health of our planet and diverting waste from the landfill.

We are one of the few companies in the U.S. to sell only plant-based, certified compostable products while striving to be a model of sustainability and generosity. Since 2009, we have given at least 25% of our net profits annually to grassroots social and environmental organizations as well as offered discounts to schools and non-profits. We also offset our carbon emissions from raw material to delivery. In 2010 we became a Certified B Corporation, and in 2013 converted our legal structure to a California Benefit Corporation, demonstrating our continued commitment to make a positive impact on society and the environment.

Our Promise

Our products are designed for performance, strength and aesthetic. Our claims are third party verified and we regularly audit outsourced factories under Fair Labor Organization guidelines to ensure fair wages and working conditions.

Partners

We're passionate about collaborating with businesses and organizations to pioneer innovative approaches to environmental challenges. By partnering with our customers, we hope to inspire others to shift their behavior around consumption and waste.



25% OF PROFITS
DONATED



100%
CARBON
OFFSETS



100%
COMPOSTABLE



WE EXIST
FOR GOOD



Our Giving

World Centric donates at least 25% of profits in cash and products to social and environmental organizations worldwide. We also offset all of our carbon emissions by giving to grassroots organizations that work directly with people and communities that manage forests.

2017



\$1,240,000
Impact Giving &
Carbon Offsets



\$49,908
Product Donations



2014



25% OF
PROFITS
DONATED

\$118,451
cash donations

\$33,266
product donations



CARBON
OFFSET

\$48,000
carbon offset giving

2015

\$269,857
cash donations

\$43,055
product donations

\$48,000
carbon offset giving

2016

\$596,000
cash donations

\$84,800
product donations

\$67,922
carbon offset giving

FEATURED IMPACT STORY

Women's Microloan Program in Northwest Haiti



DESPRI aims to increase leadership capacities and economic self-sufficiency of vulnerable women in Haiti.

Photos courtesy of Janae Lloyd and DESPRI



DESPRI strengthens local capacities of individuals and organizations in Haiti through the facilitation of initiatives promoting ecological and socio-economic sustainability.

The Women and Girls Empowerment and Leadership project is located in the Northwest Artibonite Department, one of the most isolated and vulnerable regions of Haiti, suffering from a lack of economic and educational opportunities, support systems, and government intervention.

The project aims to increase the leadership capacities and economic self-sufficiency of over 600 women who are members of DESPRI's Self-Help Groups through

micro-credit opportunity, leadership and small business management trainings, literacy programs, and other educational opportunities.

Learn more about this project and other non-profits we support at worldcentric.com.



NEW PIZZAROUND™ CONTAINER AND FIBER PLATES

The new PizzaRound is the first 100% tree-free, plant-based, compostable pizza container from World Centric. The breakthrough circular container reduces packaging waste, labor, and space needs, as well as grease and sogginess that are common with traditional cardboard pizza boxes.

Introducing New World Centric PizzaRound™

Secure-fit top doesn't pop open and holds in freshness longer

Removable top for easy serving and doubles as a dish



"Fresh Crust" dimples raise crust for crispness

No need for liners or tents to support lid from touching pizza

Channels wick away grease and act as cutting guides for "perfect portioning"

Made from 80% sugarcane and 20% bamboo - both renewable resources - the PizzaRound offers key sustainability advantages that support restaurants' efforts to minimize their environmental impact.

- Made from unbleached plant fiber
- No wax or plastic lining
- Freezer safe
- Composts in 2-4 months in a commercial composting facility



NEW PIZZAROUND™ CONTAINER AND PIZZA BOX

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
PR-SC-12 ¹	12" Fiber PizzaRound NEW	100	25	24.5	4.86	3/4
PR-SC-14 ¹	14" Fiber PizzaRound NEW	100	25	30	6.3	2/4
PB-SC-U13 ²	13.5x6.5x1.25" Fiber Flat Bread/Pizza Box	200	50	23	2.38	6/5

1 Patent Pending 2 U.S. Patent No.D735,573 S

FIBER PLATES

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
PL-SC-U6	6" Fiber Ripple Edge Plate	1000	50	15.5	0.98	9/8
PL-SC-U7	7" Fiber Plate	1000	50	24.5	1.52	6/6
PL-SC-U9	9" Fiber Plate	1000	50	39.1	2.87	4/6
PL-SC-9T	9" Fiber Plate, 3-Compt	1000	50	37	2.67	4/5
PL-SC-U10	10" Fiber Plate	800	50	37.1	2.78	4/7
PL-SC-U10T	10" Fiber Plate 3-Compt	700	50	35.4	2.33	8/5
PL-SC-U9O	9" Fiber Oval Plate	1000	50	32.8	2.18	6/5
PL-SC-U10O	10" Fiber Oval Plate	500	125	20	1.33	10/6
PL-SC-U12O	12" Fiber Oval Plate	500	125	32.2	2.3	6/7
SQ-SC-7 ¹	7" Fiber Square Plate	1000	50	35.6	1.5	9/5
SQ-SC-9 ¹	9" Fiber Square Plate	500	50	28	1.29	6/8
SQ-SC-10 ²	10" Fiber Square Plate	500	50	39	1.78	6/7
OV-SC-10 ²	10" Fiber Modern Oval Plate	400	50	36.1	1.83	6/6
OV-SC-12 ²	12" Fiber Modern Oval Plate	200	50	27.1	1.23	9/6
PL-SC-7WN ³	7" Party Plate with Wine Glass Holder	1000	50	34.3	3.06	4/4
PL-SC-9CUP ⁴	9" Party Plate with Cup Holder	400	50	23	2.68	4/7

1 U.S. Patent No. D760,031S 2 U.S. Patent No. D747,931 3 U.S. Patent No. D770,855 S 4 U.S. Patent No. D770,854 S

PLANT FIBER BOWLS, LIDS, TAKE OUT AND TO-GO CONTAINERS

Hundreds of fibrous plants can be turned into alternatives to tree-based paper products. In the past these plants were treated like agricultural waste after grain or juice was extracted from crops. At World Centric we see them as a valuable resource that can be made into products like plates, take out containers, bowls and other useful items.





32 oz Fiber Bowl
BO-SC-U32



32 oz Fiber Square Bowl
BQ-SC-32



32 oz Fiber Burrito Bowl
BO-SC-UBB

- Made from unbleached plant fiber
- No wax or plastic lining
- Conventional oven safe up to 400°F for 30 minutes
- Freezer safe
- Clear lids made from NatureWorks Ingeo™ PLA compostable plastic derived from corn grown in the USA
- Clear lids are not microwave or oven safe
- Composts in 2-4 months in a commercial composting facility



FIBER BOWLS & LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
BO-SC-U11	11.5 oz Fiber Bowl (no lid)	1000	50	20	1.51	6/4
BO-SC-16	16 oz Fiber Bowl	500	125	20	2.57	6/5
BO-SC-U24	24 oz Fiber Bowl	500	125	28	3.76	3/5
BO-SC-U32	32 oz Fiber Bowl	500	125	31	3.82	3/5
BOL-SC-U24	LID Fiber - 16-32 oz Fiber Bowls	500	125	19	2.93	6/5
BOL-CS-24	LID PLA - 16-32 oz Fiber Bowls, Clear	300	50	11	3.57	4/5
BO-SC-36S	36 oz Shallow Fiber Bowl	300	50	21	2.12	4/8
BOL-CS-36	LID PLA - 36 oz Shallow Bowl, Clear	300	75	15	3.32	6/4
BB-SC-U8	8 oz Fiber Barrel Bowl	500	50	10	1.2	8/8
BB-SC-U12	12 oz Fiber Barrel Bowl	500	50	13	1.6	8/6
BB-SC-U16	16 oz Fiber Barrel Bowl	500	50	16.5	1.91	8/5
BBL-SC-U12 *	LID Fiber - 8-16 oz Fiber Barrel Bowls	500	50	9	1.74	8/6
BQ-SC-24	24 oz Fiber Square Bowl	400	50	20	2.73	6/4
BQ-SC-32	32 oz Fiber Square Bowl	400	50	25	2.85	6/4
BQ-SC-48	48 oz Fiber Square Bowl	400	50	29	3.17	6/4
BQL-CS-24	LID PLA - 24-48 oz Fiber Square Bowls, Clear	200	50	11.5	2.65	6/4
BQL-SC-24	LID Fiber - 24-48 oz Fiber Square Bowls	400	50	20	3.67	4/4
BV-SC-U24	24 oz Fiber Oval Bowl	300	50	19	1.08	9/8
BV-SC-U32	32 oz Fiber Oval Bowl	300	50	21	1.03	10/9
BVL-CS-24	LID PLA - 24-32 oz Fiber Oval Bowls, Clear	300	50	10	1.28	8/7

*Does not fit BO-SC-U11

BURRITO BOWLS & LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
BO-SC-UBBS	24 oz Fiber Burrito Bowl	400	50	20.3	1.88	6/7
BO-SC-UBB	32 oz Fiber Burrito Bowl	300	50	17.3	1.78	6/8
BOL-CS-UBBS	LID PLA - 24 oz Burrito Bowls, Clear	400	50	11	2.7	6/7
BOL-CS-UBB	LID PLA- 32 oz Burrito Bowls, Clear	300	50	13.3	3.03	4/8
BOL-SC-UBB	LID Fiber - 32 oz Burrito Bowls	300	50	12	1.74	7/7



9x9x3" Fiber Clamshell
TO-SC-U9T



9x6x3" Fiber Hoagie Box
TO-SC-UHB



NEW Fiber Bento Box
TR-SC-BB

- Made from unbleached plant fiber
- No wax or plastic lining
- Conventional oven safe up to 400°F for 30 minutes
- Freezer safe
- Composts in 2-4 months in a commercial composting facility



FIBER TAKE OUT CONTAINERS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TO-SC-T3	8x7x3" Fiber Taco Box, 3-Compt	300	50	28	3.16	6/4
TO-SC-U15B	6x6x3" Fiber Burger Box	500	50	25.3	1.96	12/3
TO-SC-UHB	9x6x3" Fiber Hoagie Box	500	50	35.5	2.95	6/4
TO-SC-U34D	9x6x3" Fiber Hoagie Box, 2-Compt	500	50	37.7	2.91	7/4
TO-SC-U85-3	8x8x3" Fiber Clamshell	300	50	29	2.14	4/7
TO-SC-U8T	8x8x3" Fiber Clamshell, 3-Compt	300	50	29.6	2.29	4/6
TO-SC-U9	9x9x3" Fiber Clamshell	300	50	31.4	2.57	7/4
TO-SC-U9H	9x9x3" Fiber Clamshell, Heavy Weight	300	50	41.5	2.87	6/4
TO-SC-U9T	9x9x3" Fiber Clamshell, 3-Compt	300	50	30.1	2.66	7/4

- Made from unbleached plant fiber
- Bio-lining made from corn
- Conventional oven safe up to 400°F for 30 minutes
- Clear lids made from NatureWorks Ingeo™ PLA compostable plastic derived from corn grown in the USA
- Clear lids are not microwave or oven safe
- Composts in 2-4 months in a commercial composting facility



FIBER TO-GO CONTAINERS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CT-SC-20	20 oz Fiber Box	400	50	20	2.31	6/5
CT-SC-20L	20 oz Fiber Box PLA Lined	400	50	20	2.31	6/5
CT-SC-24D	24 oz Fiber Box, 2-Compt	400	50	21	3.06	6/4
CT-SC-U2	32 oz Fiber Box	400	50	24	2.76	6/4
CT-SC-U2L	32 oz Fiber Box PLA Lined	400	50	23.2	2.97	3/8
CT-SC-U3	48 oz Fiber Box	400	50	28	2.6	4/5
CT-SC-U3L	48 oz Fiber Box PLA Lined	400	50	28	3.33	4/5
CTL-SC-U3	LID Fiber - 20-48 oz Fiber Boxes	400	50	19	2.41	6/5
CTL-CS-3	LID PLA - 20-48 oz Fiber Boxes, Clear	400	50	15.5	3.63	6/4
SL-PA-CT2	Small Box Sleeve - Fits 24-32 oz	800	400	10.1	0.23	20/17
SL-PA-CT3	Large Box Sleeve - Fits 48 oz	800	400	12.3	0.26	20/17

NEW FIBER BENTO BOX WITH PLA LID

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-BB	Fiber Bento Box, 5-Compt	300	50	29.8	2.68	7/3
TRL-CS-BB	LID PLA - Bento Box	300	75	23	4.34	6/3



28 oz Fiber Tray
R-SC-22D



60 oz Fiber Tray
TR-SC-60



Fiber Lid
TRL-SC-10D

- Made from unbleached plant fiber
- Bio-lining made from corn
- Conventional oven safe up to 400°F for 30 minutes
- Clear lids made from NatureWorks Ingeo™ PLA compostable plastic derived from corn grown in the USA
- Clear lids are not microwave or oven safe
- Composts in 2-4 months in a commercial composting facility



FIBER TRAYS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-U8	8x6x1.5" (17 oz) Fiber Tray	400	50	19.4	1.35	6/9
TR-SC-U8L	8x6x1.5" (17 oz) Fiber Tray PLA Lined	400	50	21	1.32	6/9
TRL-CS-8	LID PLA - 8x6" Fiber Tray, Clear	400	50	12.5	2.7	4/6
TR-SC-U8D	8x6x1.5" (14 oz) Fiber Tray	400	50	21	1.34	6/9
TRL-CS-8D	LID PLA - 8x6" Fiber Tray, Clear	400	50	12.5	2.63	4/6
SL-PA-TR8	Small Sleeve - Fits U8 Trays	800	400	11.7	0.23	20/17
TR-SC-U10	10x7.5x1.5" (36 oz) Fiber Tray	400	50	25	2.25	4/7
TR-SC-U10L	10x7.5x1.5" (36 oz) Fiber Tray PLA Lined	400	50	25	2.25	4/7
TR-SC-60	10x7.5x2.5" (60 oz) Fiber Tray	400	50	29	3.86	4/5
TRL-CS-10	LID PLA - 10x7.5" Fiber Tray, Clear	400	50	20.9	3.85	4/5
TRL-SC-10	LID Fiber - 10x7.5" Fiber Tray	400	50	14.2	3.82	4/9
SL-PA-TR60	Large Sleeve - Fits 60 oz tray	800	400	16.1	0.35	16/14
TR-SC-U10T	10x7.5x1.5" (29 oz) Fiber Tray, 3-Compt	400	50	27	1.94	6/7
TR-SC-U10TL	10x7.5x1.5" Fiber Tray, 3-Compt PLA Lined	400	50	29.2	2.03	6/7
SL-PA-TR10	Medium Sleeve - Fits U10 trays	800	400	12.6	0.26	20/17
TR-SC-10T3	10x7.5x3" (48 oz) Fiber Tray, 3-Compt	300	50	23	1.97	4/9
TRL-CS-10T	LID PLA - 10x7.5" Fiber Tray, Clear, 3-Compt	400	50	19.8	3.82	4/5
TR-SC-36	9.4x7x1.8" (36 oz) Fiber Tray	400	50	32.7	2.85	6/5
TR-SC-U10D	9.3x7.1x1.5" (23 oz) Fiber Tray	400	50	31	2.79	6/5
TRL-SC-10D*	LID Fiber - 9.3x7.1" Fiber Tray, 2-Compt	400	50	23	4	3/4
*Lid fits TR-SC-36 and TR-SC-U10D only						
TR-SC-UAR	6.5x5x1.5" (20 oz) Fiber Tray	600	100	24	2.14	9/4
TRL-SC-UAR	LID Fiber - 6.5x5" Fiber Tray	600	100	15.1	1.4	12/5
TR-SC-17D ¹	8.5x6.5x1.75" (23 oz) Fiber Tray, 2-Compt	500	125	34.8	3.15	4/5
TR-SC-22D ¹	8.5x6.5x2.25" (28 oz) Fiber Tray, 2-Compt	500	125	35	3.12	4/5
TR-SC-27D ¹	8.5x6.5x2.75" (36 oz) Fiber Tray, 2-Compt	500	125	40.6	3.22	4/5

¹These trays designed for film lamination

The image features a collection of World Centric catering products on a dark wooden surface. In the foreground, a white, rectangular, shallow catering pan is filled with a vibrant meal consisting of yellow quinoa, black beans, corn, red onions, fresh cilantro, and lime wedges. Behind it, several closed catering pans are visible, each secured with a brown paper sleeve that has a white leaf pattern and the text 'WORLD CENTRIC' and '100% COMPOSTABLE'. The background shows more stacks of these products, including white lids and additional paper sleeves.

FIBER CATERING PANS AND LIDS, FSC® PAPER TRAY SLEEVES

Make your next event earth friendly with World Centric catering trays, lids and stylish sleeves to hold it all together. All of our products are compostable in a commercial composting facility, so you can rest easy that these won't go to waste.



Half Size Adjustable Pan
CA-SC-120V



Half Size Catering Pan
CA-SC-104TL



Tray Sleeve
SL-PA-CT2

- Made from unbleached plant fiber
- Bio-lining made from corn
- Conventional oven safe up to 400°F for 30 minutes
- Freezer safe
- Composts in 2-4 months in a commercial composting facility



FIBER CATERING PANS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	Tl/Hl
CA-SC-104TL	104 oz Fiber Catering Pan, 3 Compt	200	25	33.8	3.4	4/5
CA-SC-112DL	Half Size (112 oz) Fiber Catering Pan PLA Lined, 2-Compt	200	25	35	3.28	4/5
CA-SC-116FL	Half Size (116 oz) Fiber Catering Pan PLA Lined, 4-Compt	100	25	22	1.69	13/3
CAL-SC-116	LID Fiber - Half Size (116 oz) Catering Pans	100	25	11	1.34	16/3
CA-SC-120L	Half Size (120 oz) Fiber Catering Pan PLA Lined	200	25	35	3.34	4/6
CA-SC-120V ¹	Half Size (120 oz) Fiber Catering Pan, Adjustable	200	25	44	4.38	4/4
CA-SC-280	Full Size (280 oz) Fiber Catering Pan	100	25	34	4.66	2/5
CAL-SC-104	LID Fiber - Half Size (104 to 120 oz) Catering Pans	200	25	20.5	2.18	6/5
CAL-SC-104R	LID Fiber - Half Size (104 to 120 oz) Catering Pans, Raised	200	25	24	3.83	2/5
SL-PA-CAT	Catering Tray Sleeve - Fits Half Size	400	400	14.6	0.33	15/19

¹ U.S. Patent No. D759,479S

- Paper tray sleeves made from FSC® certified paper from responsible sources

NEW FSC® PAPER TRAY SLEEVES

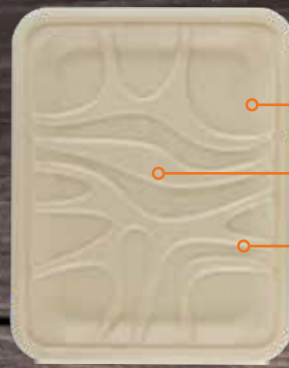
Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	Tl/Hl
SL-PA-TR8	Small Sleeve - Fits U8 trays	800	400	11.7	0.23	20/17
SL-PA-TR10	Medium Sleeve - Fits U10 trays	800	400	12.6	0.26	20/17
SL-PA-TR60	Large Sleeve - Fits 60 oz trays	800	400	16.1	0.35	16/14
SL-PA-CAT	Catering Tray Sleeve - Fits Half Size	400	400	14.6	0.33	15/19
SL-PA-CT2	Small Box Sleeve - Fits 24-32 oz trays	800	400	10.1	0.23	20/17
SL-PA-CT3	Large Box Sleeve - Fits 48 oz trays	800	400	12.3	0.26	20/17

A person wearing a white button-down shirt and a black and white striped tie is holding a white rectangular tray filled with fresh vegetables. The tray contains sliced cucumbers, cherry tomatoes, and broccoli. The background is a grocery store produce section with various vegetables like carrots and leafy greens visible. An orange banner is overlaid on the top half of the image, containing the title text.

PLANT FIBER MEAT, PRODUCE & SCHOOL TRAYS AND COMPOST-A-PAK

Our trays are made from unbleached plant fiber, an annually renewable resource and like all of our fiber products, are gluten free. They are the perfect alternative to polystyrene trays as they are non-polluting and certified compostable.

Introducing New World Centric MEAT & PRODUCE TRAYS



Channels wick moisture away from product

Optional PLA lining creates moisture barrier

Available in 3 sizes with more options coming soon

Cook up sustainability in your grocery aisles with World Centric meat and produce trays. Our trays are made from unbleached plant fiber, such as wheat straw, sugarcane or bamboo. They are gluten free, soak proof and certified compostable. Show your customers you care all across their shopping experience with our complete line of certified compostable molded fiber trays to replace your current polystyrene or plastic trays.

- Made from unbleached plant fiber
- Bio-lining made from corn
- Conventional oven safe up to 400°F for 30 minutes
- Composts in 2-4 months in a commercial composting facility



NEW FIBER MEAT & PRODUCE TRAYS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-17S	8.3 x 4.8 x .65" Tray	500	50	20	1.05	8/10
TR-SC-17SL	8.3 x 4.8 x .65" Tray PLA Lined	500	50	20	1.05	8/10
TR-SC-2S	8.2 x 5.7 x .65" Tray	500	50	22	1.24	6/10
TR-SC-2SL	8.2 x 5.7 x .65" Tray PLA Lined	500	50	22	1.24	6/10
TR-SC-4S	9.125 x 7.125 x .65" Tray	500	50	27	1.58	6/9
TR-SC-4SL	9.125 x 7.125 x .65" Tray PLA Lined	500	50	28	1.58	6/9

FIBER SCHOOL TRAYS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-UT	8x6x1.5" (15 oz) Fiber Tray, 3-Compt	500	125	28.4	2.06	8/4
TR-SC-UF	10.5x8.5x1" (20 oz) Fiber Tray, 5-Compt	400	100	24	2.32	8/5
CT-SC-16T	16 oz Fiber Tray, 3-Compt	400	50	31	2.54	6/5



FIBER COMPOST-A-PAK®

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
FP-SC-1 ¹	24 oz Fiber COMPOST-A-PAK	200	50	14.9	1.83	9/3
FP-SC-2 ¹	48 oz Fiber COMPOST-A-PAK	200	50	18.6	3.1	6/4
FP-SC-U3 ¹	64 oz Fiber COMPOST-A-PAK	200	50	24.5	2.41	6/4

¹ U.S. Patent No. D742,225, D708,941 S. & D776,528



USDA Certified Biobased Products



The USDA BioPreferred label designates biobased products that are composed wholly or significantly of agricultural ingredients—renewable plant, animal, marine or forestry materials.

Biobased products help add value to commodities, create jobs in rural communities, increase U.S. energy independence by reducing the use of petroleum in manufactured products, and may also reduce the amount of carbon entering the atmosphere, mitigating climate change. Learn more at www.BioPreferred.gov

96%	100%	100%	100%
PLA/TPLA Cutlery Forks Spoons Knives Sporks	Ingeo PLA Clamshells Deli Containers Cold Cups Straws Lids	Plant Fiber Clamshells Plates Bowls Trays	Paper/PLA Items Hot Cups Soup Bowls

SCS Global Services does hereby certify that an independent audit has been completed and conformity to the applicable standard(s) has been confirmed for:

World Centric

101 H Street, Suite M, Petaluma, CA 94952-5152, United States

This certificate covers the trade of paper products using the transfer system.

The facility(s) are hereby Chain of Custody certified to sell products as:

FSC Mix

The assessment has been conducted by Scientific Certification Systems (SCS) in accordance with the rules of the Forest Stewardship Council® A.C. (FSC).

FSC Standard: FSC-STD-40-004 V2-1

Certificate Code: SCS-COC-002849 Trademark License Code: FSC-C028481

Valid from 12 November 2014 to 11 November 2019

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified (or FSC Controlled Wood). Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on sales and delivery documents, and the validity of the certificate has been verified on <http://info.fsc.org>. A list of products that are included in the scope of this certificate may be found at scsinfo.fsc.org or will be provided by SCS on request. The certificate shall remain the property of SCS, and this certificate and all copies or reproductions of this certificate shall be returned to SCS immediately upon request.



The mark of responsible forestry



Robert J. Hrubes

Robert J. Hrubes, Ph.D., Executive Vice President
SCS Global Services
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA



Supporting sustainability from the ground up



Introducing World Centric Sustainability Services

We're expanding our sustainability services to give you more tools to help your business make the switch to compostables.

Our team can help you identify the haulers, composters and other services in your area to increase waste diversion. We can also help you advocate for new services as well as develop user education, posters and bin signage to communicate proper waste disposal to students and staff.

For more information please contact your sales rep or email us at zerowaste@worldcentric.org.



Post Landfill Action Network (PLAN)

We work with PLAN, the global movement of college and university student leaders who help launch programs that fight the cycle of campus waste. For more information, visit postlandfill.org.



Rubicon Global

We partner with Rubicon Global to find cost savings across waste streams and to develop innovative ways to reduce, reuse and recycle materials. For more information, visit rubiconglobal.com.

Our social and environmental responsibility efforts



25% OF PROFITS DONATED

Giving

Each year we donate at least 25% of our profits to support projects around the world that promote social and economic development, environmental education, and waste reduction.



CARBON OFFSETS

Carbon Offsets

We partner with environmental and social organizations whose programs not only offset our carbon emissions but also create regenerative ecosystems.



100% COMPOSTABLE

100% Compostable Products

All of our products are 100% compostable in a commercial composting facility and are made from materials that follow the cycle of life on Earth: beginning and ending as nutrient-rich soil.



ZERO WASTE

Zero Waste

We strive to be a zero-waste office by reducing our consumption and diverting waste to compost and recycling, as well as advocating for waste reduction in our local community.



WE EXIST FOR GOOD

B Corp Certified

As a part of the B Corp community we harness the power of business to solve social and economic problems.



NOTREE,[™] FSC[®] AND SFI[®] PAPER HOT CUPS AND LIDS

Our revolutionary new NoTree hot cups are made from 100% sugarcane paper, which means no trees were cut down to make them. Like all of our paper cups, they have a lining made from corn, not petroleum, which makes them compostable in a commercial composting facility.

100% Compostable

in a commercial composting facility

NoTree[™]

No trees were harmed in
the making of this cup.

Introducing New World Centric

NoTree™ Sugarcane Hot Cups



Made from sugarcane paper with no bleaching

Compostable bio-lining made from corn

NoTree brand shows a commitment to environmental responsibility

NoTree™

No trees were harmed in the making of this cup

- New NoTree paper hot cups and bowls are made from 100% sugarcane paper
- Bio-lining made from corn
- Not microwavable
- Compostable in a commercial composting facility

- White/kraft cups made from FSC® paper (FSC-C028481) with NatureWorks Ingeo™ PLA lining
- Double wall, white cups made from SFI® certified paper with NatureWorks Ingeo™ PLA lining
- Suitable for liquids up to 220°F
- Freezer safe
- Lids and cups are not microwavable
- Heat-resistant lids (180° F) and clear lids (120°F) made from NatureWorks Ingeo™ PLA compostable plastic, derived from corn grown in the USA
- Composts in 2-4 months in a commercial composting facility



NEW NOTREE™ PAPER HOT CUPS - NATURAL

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CU-SU-4	4 oz NoTree Paper Hot Cup	1000	50	10	1.15	12/5
CU-SU-6	6 oz NoTree Paper Hot Cup	1000	50	13.5	1.32	9/5
CU-SU-8	8 oz NoTree Paper Hot Cup	1000	50	20	2.09	9/4
CU-SU-10	10 oz NoTree Paper Hot Cup	1000	50	24	2.81	6/4
CU-SU-12	12 oz NoTree Paper Hot Cup	1000	50	28	3.22	6/3
CU-SU-16	16 oz NoTree Paper Hot Cup	1000	50	32	3.98	6/3
CU-SU-20	20 oz NoTree Paper Hot Cup	1000	50	35	3.98	6/3

WHITE/KRAFT HOT CUPS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CU-PA-4	4 oz Paper Hot Cup - White (no lid)	1000	50	10.5	1.15	12/5
CU-PA-6	6 oz Paper Hot Cup - White (no lid)	1000	50	13.5	1.32	9/5
CU-PA-8	8 oz Paper Hot Cup - White	1000	50	19.8	2.09	9/4
CUL-CS-8*	LID PLA - 8 oz Hot Cups, White	1000	50	8	1.58	6/7
CU-PA-10	10 oz Paper Hot Cup - White	1000	50	23.6	2.81	6/4
CU-PA-12	12 oz Paper Hot Cup - White	1000	50	26.8	3.22	6/3
CU-PA-16	16 oz Paper Hot Cup - White	1000	50	31.4	4.18	6/3
CU-PA-20	20 oz Paper Hot Cup - White	1000	50	34.5	3.61	6/3
CU-PA-8-K	8 oz Paper Hot Cup - Kraft	1000	50	19	2.27	9/4
CU-PA-10-K	10 oz Paper Hot Cup - Kraft	1000	50	23.5	2.86	6/4
CU-PA-12-K	12 oz Paper Hot Cup - Kraft	1000	50	25	3.37	6/3
CU-PA-16-K	16 oz Paper Hot Cup - Kraft	1000	50	32	4.03	6/3
CU-PA-20-K	20 oz Paper Hot Cup - Kraft	1000	50	35	4.11	6/3
CU-PA-8D	8 oz Paper Hot Cup, Double Wall, White	1000	50	32	3.04	9/3
CU-PA-12D	12 oz Paper Hot Cup, Double Wall, White	1000	40	43.8	4.69	4/3
CU-PA-16D	16 oz Paper Hot Cup, Double Wall, White	600	40	31	3.02	8/3
CUL-CS-12*	LID PLA - 10-20 oz Hot Cups, White	1000	50	9.5	2.11	6/6
CUL-FB-12	LID Fiber - 10-20 oz Hot Cups NEW	1000	50	13.3	1.94	6/7

* Heat-resistant lids



HOT CUP SLEEVES, PAPER COLD CUPS, PAPER BOWLS & LIDS, NAPKINS

Sip soup from our certified compostable paper bowls made from FSC® paper from responsibly managed forests. These bowls are lined with NatureWorks Ingeo, which is derived from plants grown in the U.S.





22 oz Paper Cold Cup
CU-PA-22C



Lid PLA - 12-32 oz, White
BOL-CS-12



15x16" Dinner Napkins
NP-SC-DN

- Hot cup sleeves made from 100% post-consumer waste recycled paper.

- Cold cups made from SFI® certified paper with NatureWorks Ingeo™ PLA lining
- Additional exterior bio-lining protects the cup from condensation accumulation

- Bowls made from FSC® paper (FSC-C028481) with NatureWorks Ingeo™ PLA lining
- Suitable for liquids up to 220°F
- Freezer safe
- Bowls and lids are not microwavable
- Heat-resistant lids (180°F) and clear lids (120°F) made from NatureWorks Ingeo™ PLA compostable plastic, derived from corn grown in the USA
- Composts in 2-4 months in a commercial composting facility



- Made from 100% post-consumer recycled paper
- Composts in 1-2 months in a commercial composting facility

HOT CUP SLEEVES - UNBLEACHED

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
SL-PA-ME	8 oz Sleeves - 100% PCW Paper	1000	50	10	0.54	9/15
SL-PA-LG	10-24 oz Sleeves - 100% PCW Paper	1000	50	13.4	0.55	9/13

PAPER COLD CUP AND LID

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CU-PA-22C	22 oz Paper Cold Cup, White	1000	50	32.4	3.84	6/3
CUL-CS-12F	LID PLA - 22 oz Cold Cups, Clear	1000	50	6.8	2.06	8/5

PAPER BOWLS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
BO-PA-8	8 oz Paper Bowl, White	1000	50	18.6	2.65	6/5
BO-PA-12	12 oz Paper Bowl, White	500	50	14.2	2.2	8/5
BO-PA-16	16 oz Paper Bowl, White	500	50	17	3.35	8/3
BO-PA-24	24 oz Paper Bowl, White	500	50	21	2.55	8/4
BO-PA-32	32 oz Paper Bowl, White	500	25	25	3.54	4/6
BOL-CS-8*	LID PLA - 8 oz Paper Bowls, White	1000	50	9.5	2.09	6/7
BOL-CS-8D**	LID PLA - 8 oz Paper Bowls, Domed, Clear	1000	50	10.1	2.26	4/9
BOL-CS-12	LID PLA - 12-32 oz Paper Bowls, White	1000	50	14.9	3.16	4/7
BOL-CS-12D**	LID PLA - 12-32 oz Paper Bowls, Domed, Clear	500	50	9	1.92	6/7

* Heat-resistant lid **Not suitable for foods over 120°F

100% PCW RECYCLED PAPER NAPKINS AND TOWELS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
NP-SC-BV	9x9" - Beverage Napkins (2-ply)	4000	100	16.8	1.47	12/3
NP-SC-LN	13x13" - Lunch Napkin (2-ply)	4000	250	37.6	3.1	6/4
NP-SC-DN	15x16" - Dinner Napkin (2-ply)	3000	150	32.4	3.07	6/5
TW-PA-MF	9x9" - Multi-fold Towels (1-ply)	4000	250	19.7	1.75	6/8



INGEO™ COLD CUPS & LIDS, STRAWS, BOWLS AND DELI CONTAINERS

Compostable plastics are a new generation of plastics derived from renewable plant-based materials like starch, cellulose, and soy protein. Our products are made from Ingeo™ (technically known as polylactic acid or PLA) and have a heat resistance of 110°F. This heat resistance makes Ingeo well suited for clear cups, deli containers, straws, etc.





Lid PLA, Domed
CPL-CS-12D



Cold Cups
Assorted Sizes



Lid PLA 4-9 oz
CPL-CS-9

- Made from NatureWorks Ingeo™ PLA compostable plastic, derived from corn grown in the USA
- Suitable for liquids up to 120°F
- Freezer safe
- Not microwavable
- Composts in 2-4 months in a commercial composting facility



INGEO™ PLA COLD CUPS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CP-CS-3	3 oz Cold Cup, Clear	2500	125	17	1.63	6/6
CP-CS-5	5 oz Cold Cup, Clear	2000	50	19	2.89	5/6
CP-CS-6	6 oz Cold Cup, Clear	2000	50	18	2.86	5/6
CP-CS-7	7 oz Cold Cup, Clear	2000	50	23.5	3.16	5/6
CP-CS-9	9 oz Cold Cup, Clear	2000	50	30.2	3.44	5/6
CP-CS-9Q	9 oz Cold Cup, Clear, Squat	1000	50	18.8	2.44	6/5
CP-CS-10	10 oz Cold Cup, Clear	1000	50	21.5	2.53	6/5
CP-CS-12	12 oz Cold Cup, Clear	1000	50	24.8	2.69	6/5
CP-CS-14	14 oz Cold Cup, Clear	1000	50	24.8	2.96	6/5
CP-CS-16	16 oz Cold Cup, Clear	1000	50	29	2.96	6/5
CP-CS-20	20 oz Cold Cup, Clear	1000	50	34	4.55	6/3
CP-CS-24	24 oz Cold Cup, Clear	1000	50	36	4.81	6/3
CP-CS-32	32 oz Cold Cup, Clear	300	25	15	2.12	6/5
CPL-CS-2S	LID PLA - 2-3 oz Cold Cups, Flat, Clear	2000	100	6.8	1.07	12/6
CPL-CS-9	LID PLA - 4-9 oz Cold Cups, Raised, No Straw Hole, Clear	2000	50	13	2.66	4/6
CPL-CS-9F	LID PLA - 4-9 oz Cold Cups, Flat, No Straw Hole, Clear	1000	50	5	1.31	9/7
CPL-CS-12	LID PLA - 9Q -24 oz Cold Cups, Straw Hole, Clear	1000	100	7.1	2.07	4/10
CPL-CS-12D	LID PLA - 9Q-24 oz Cold Cups, Dome, Clear	1000	100	10.6	1.85	4/9
CPL-CS-12DP	LID PLA - 9Q-24 oz Cold Cups, Dome, No Straw Hole, Clear	1000	100	11	1.9	4/8
CPL-CS-12SH	LID PLA - 9Q-24 oz Cold Cups, Portion Holder for CP-CS-2SF & CP-CS-4S, Clear	1000	50	11	2.3	8/4
CPL-CS-32	LID PLA - 32 oz Cold Cups, Straw Hole, Clear	600	50	5.5	1.35	6/8

INGEO™ CLEAR STRAWS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
ST-CS-8	.24 x 7.9" PLA Straw	10000	100	22	3.17	4/6
ST-CS-8W	.24 x 7.9" PLA Straw - Wrapped	10000	100	24.6	3.96	4/5
ST-CS-10W	.28 x 9.5" PLA Straw - Wrapped	6000	100	15	4.62	4/4



7x5x2" Black Sushi Box w/ Lid
SU-CS-75



24-48 oz PLA Dome Lid
SBL-CS-32



24 oz Salad Bowl
SB-CS-24

- Made from NatureWorks Ingeo™ PLA compostable plastic, derived from corn grown in the USA
- Suitable for food up to 120°F
- Freezer safe
- Not microwavable
- Composts in 2-4 months in a commercial composting facility



INGEO™ PORTION CUPS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CP-CS-1S	1 oz Portion Cup, Clear	3000	100	11	1.44	6/9
CP-CS-2S	2 oz Portion Cup, Clear	2000	100	11	1.35	8/7
CP-CS-2SF	2 oz Portion Cup, Flat, Clear	2000	50	14	2.32	6/6
CP-CS-4S	4 oz Portion Cup, Clear	1000	50	12	1.44	9/7
CPL-CS-2P	2 oz Insert for 9 oz Cold Cup, Flat, Clear	2000	100	11	2.87	4/4
CPL-CS-2S	LID PLA - 2-3 oz Cold Cups, Flat, Clear	2000	100	6.8	1.07	12/6
CPL-CS-9	LID PLA - 4-9 oz Cold Cups, Raised, No Straw Hole, Clear	2000	50	13	2.66	4/6
CPL-CS-9F	LID PLA - 4-9 oz Cold Cups, Flat, No Straw Hole, Clear	1000	50	5	1.31	9/7
CPL-CS-12SH	LID PLA - 9Q-24 oz Cold Cups, Portion Holder for CP-CS-2SF & CP-CS-4S, Clear	1000	50	11	2.3	8/4

INGEO™ SALAD BOWLS, SUSHI TRAYS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
SB-CS-16	16 oz Salad Bowl, Clear	400	50	9.5	2.51	6/4
SB-CS-24	24 oz Salad Bowl, Clear	600	50	18.4	4.01	5/4
SB-CS-32	32 oz Salad Bowl, Clear	600	50	22.5	4.37	4/4
SB-CS-48	48 oz Salad Bowl, Clear	300	50	18	2.64	5/6
SBL-CS-16	LID PLA - 16 oz Salad Bowls, Dome, Clear	400	75	7	1.92	8/4
SBL-CS-32	LID PLA - 24-48 oz Salad Bowls, Dome, Clear	600	50	16.8	3.88	5/4
SU-CS-75	7x5x2" Black Sushi Box w/ PLA Clear Lid	300	100	11.3	1.44	12/5

INGEO™ CLEAR CLAMSHELLS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
KL-CS-6	6x6x3" Hinged Clamshell, Clear	250	125	15.5	1.27	12/6
KL-CS-7	7x7x3" Hinged Clamshell, Clear	250	50	17.9	2.46	6/5
KL-CS-8	8x8x3" Hinged Clamshell, Clear	250	125	24.2	3.71	4/3
KL-CS-8T	8x8x3" Hinged Clamshell, 3-Compt, Clear	250	125	27	5.03	4/3
KL-CS-95	9x5x3" Hinged Clamshell, Clear	250	125	17	3.6	6/4



8x8x3" Hinged Clamshell
KL-CS-8T



48 oz Rectangular Deli
RD-CS-48



24 oz Round Deli
DC-CS-24

- Deli containers made from NatureWorks Ingeo™ PLA compostable plastic, derived from corn grown in the USA
- Suitable for food up to 120°F
- Freezer safe
- Not microwavable
- Composts in 2-4 months in a commercial composting facility



INGEO™ RECTANGULAR DELI CONTAINERS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
RD-CS-8	8 oz Rectangular Deli, Clear	900	100	16	3.07	4/5
RD-CS-12	12 oz Rectangular Deli, Clear	900	100	19	3.11	4/5
RD-CS-16	16 oz Rectangular Deli, Clear	900	100	23.9	3.28	4/5
RD-CS-24	24 oz Rectangular Deli, Clear	600	100	20.8	3.95	5/4
RD-CS-32	32 oz Rectangular Deli, Clear	600	100	25	4.22	5/4
RD-CS-48	48 oz Rectangular Deli, Clear	400	100	21.5	3.87	4/5
RD-CS-64	64 oz Rectangular Deli, Clear	400	100	24.7	3.96	4/5
RDL-CS-8	LID PLA - 8-16 oz Rectangular Delis, Clear	900	100	13.4	2.95	4/5
RDL-CS-24	LID PLA - 24-32 oz Rectangular Delis, Clear	600	50	15	3.32	6/3
RDL-CS-48	LID PLA - 48-64 oz Rectangular Delis, Clear	400	50	13.5	3.06	4/4

INGEO™ ROUND DELI CONTAINERS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
DC-CS-8	8 oz Round Deli, Clear	1000	50	19.5	3.37	4/5
DC-CS-12	12 oz Round Deli, Clear	1000	50	23	3.84	4/7
DC-CS-16	16 oz Round Deli, Clear	1000	50	29	4.04	4/5
DC-CS-24	24 oz Round Deli, Clear	500	50	20	2.42	8/4
DC-CS-32	32 oz Round Deli, Clear	500	25	25.7	4.62	4/5
DCL-CS-12	LID PLA - 8-32 oz Round Delis, Clear	1000	50	11.8	3.67	6/4

COMPOSTABLE FOOD SCRAPS, TRASH AND YARD WASTE BAGS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
BG-CS-3	17x18" - 3 Gallon Waste Bag - .6 mil	500	50	8.4	0.21	18/10
BG-CS-13	23x29" - 13 Gallon Kitchen Bag - .6 mil	200	20	7.7	0.19	24/16
BG-CS-33	33x39" - 33 Gallon Lawn Bag - 1 mil	150	15	18.1	0.46	15/5
BG-CS-39	35x43" - 39 Gallon Trash Bag - 1 mil	100	10	14.3	0.35	8/9
BG-CS-45	40x46" - 45 Gallon Trash Bag - 1 mil	100	10	17.4	0.39	12/5
BG-CS-55	36x58" - 55 Gallon Trash Bag - 1 mil	100	10	19.2	0.44	15/5

- Made from a mixture of synthetic and starch based plastics
- Certified by TÜV AUSTRIA "OK Compost Home." Will compost in 10-12 months in a home composting system or 2-4 months in a commercial composting facility



PLA CUTLERY AND ZEROWARE™

World Centric compostable cutlery and ZeroWare™ are designed to reduce waste and provide a safe, non-toxic alternative to plastic. Great for camping, kids parties and picnics, our ZeroWare compostable plates and bowl can be reused at least 100 times, at which point they can be composted in a commercial composting facility.





6" Wrapped Cutlery Set
AS-PS-TN



NEW Cutlery with Ribbing
FO-PS-6L, KN-PS-6L, SP-PS-6L



9" Zeroware Plate
PL-TP-9

- Made from PLA or TPLA: 70% non-GMO compostable plastic and 30% talc
- Our cutlery with ribbing is suitable for food up to 180°F
- Our regular cutlery is suitable for food up to 200°F
- Cellulose wrapper for cutlery is certified compostable
- Cutlery is reusable
- Composts in 3-6 months in a commercial composting facility

NEW TPLA CUTLERY WITH RIBBING - HEAVY WEIGHT

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
FO-PS-6L	6.3" TPLA Fork with Ribbing	1000	50	9.7	0.43	12/10
KN-PS-6L	6.7" TPLA Knife with Ribbing	1000	50	10.1	0.41	20/10
SP-PS-6L	6" TPLA Spoon with Ribbing	1000	50	10.4	0.51	20/8

PLA AND TPLA CUTLERY - HEAVY WEIGHT

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
SP-CS-3	3" PLA Tasting Spoon - 120°F	3000	200	10	0.9	9/10
SP-CS-WH	6" PLA Ice Cream Spoon - 120°F	1000	50	10	0.42	20/6
FO-PS-6	6.3" TPLA Fork	1000	50	11.2	0.4	20/6
FO-PS-7	7" TPLA Fork	1000	50	15	0.55	15/10
KN-PS-6	6.7" TPLA Knife	1000	50	11.6	0.36	20/6
SP-PS-6	6" TPLA Spoon	1000	50	11.2	0.42	20/6
SO-PS-B	6" TPLA Soup Spoon	1000	50	12.4	0.49	20/6
SP-TP-AS	6" TPLA Asian Soup Spoon	500	25	12.3	0.6	20/6
RK-PS-B	6" TPLA Spork	1000	50	11.5	0.44	20/6
RK-PS-I	6" TPLA Spork - Wrapped NEW	750	1	9.5	1.22	9/8
AS-PS-TN	6" TPLA Set: (Fork, Knife, Spoon, Napkin)	250	1	11	1.11	9/8
AS-PS-FKN	6" TPLA Set: (Fork, Knife, Napkin)	500	1	14.6	1.59	9/6
FO-PS-I	6.3" TPLA Fork - Wrapped	750	1	11	1.07	9/8
KN-PS-I	6.7" TPLA Knife - Wrapped	750	1	11	0.67	15/8
SP-PS-I	6" TPLA Spoon - Wrapped	750	1	11	1.18	9/8
SO-PS-I	6" TPLA Soup Spoon - Wrapped	750	1	11.5	1.34	9/7

ZEROWARE™ REUSABLE PLATES AND BOWLS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
PL-TP-9	9" TPLA ZeroWare Reusable Plate	50	5	14.1	0.36	20/7
PL-TP-10	10" TPLA ZeroWare Reusable Plate	50	5	18	0.47	16/7
BO-TP-20	20 oz TPLA ZeroWare Reusable Bowl	50	5	11.3	0.4	30/6

- Made from 70% non-GMO compostable plastic and 30% talc
- Suitable for food up to 200°F
- Reusable over 100 times
- Dishwasher and freezer safe
- Composts in 3-6 months in a commercial composting facility



CUSTOM PRINTING AND SPECIAL ORDER ITEMS

Stand out from your competitors and make a stand for sustainability by imprinting your logo on our compostable hot cups and sleeves, cold cups, bowls, straws and bags.

Contact customprints@worldcentric.org for pricing and availability.





- Please allow a lead time of 10-12 weeks for custom printed products
- Cases shipped may vary +/-10% due to the manufacturing process
- For exact dates, artwork requirements, pricing and production schedules contact customprints@worldcentric.org



CUSTOM PRINT INGEO™ COLD CUPS AND PORTION CUPS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
CP-CS-4S	4 oz Portion Cup, Clear	1000	50	50	1.44	9/7
CP-CS-3*	3 oz Cold Cup, Clear	2500	125	80	1.63	6/6
CP-CS-5	5 oz Cold Cup, Clear	2000	50	50	2.89	5/6
CP-CS-6	6 oz Cold Cup, Clear	2000	50	50	2.86	5/6
CP-CS-7	7 oz Cold Cup, Clear	2000	50	50	3.16	5/6
CP-CS-9	9 oz Cold Cup, Clear	2000	50	50	3.44	5/6
CP-CS-9Q	9 oz Cold Cup, Clear, Squat	1000	50	50	2.44	6/5
CP-CS-10	10 oz Cold Cup, Clear	1000	50	50	2.53	6/5
CP-CS-12	12 oz Cold Cup, Clear	1000	50	50	2.69	6/5
CP-CS-14 ¹	14 oz Cold Cup, Clear	1000	50	100	2.96	6/5
CP-CS-16	16 oz Cold Cup, Clear	1000	50	50	2.96	6/5
CP-CS-20	20 oz Cold Cup, Clear	1000	50	50	4.55	6/3
CP-CS-24	24 oz Cold Cup, Clear	1000	50	50	4.81	6/3
CP-CS-32*	32 oz Cold Cup, Clear	300	25	167	2.12	6/5

* Lead time 12-20 weeks

¹ MOQ can be reduced to 50 cases if a longer lead time is acceptable.

CUSTOM PRINT INGEO™ ROUND DELI CONTAINERS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
DC-CS-8	8 oz Round Deli, Clear	1000	50	50	3.37	4/5
DC-CS-12	12 oz Round Deli, Clear	1000	50	50	3.84	4/7
DC-CS-16	16 oz Round Deli, Clear	1000	50	50	4.04	4/5
DC-CS-24	24 oz Round Deli, Clear	500	50	100	2.42	8/4
DC-CS-32	32 oz Round Deli, Clear	500	25	100	4.62	4/5

CUSTOM PRINT INGEO™ PLA STRAWS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
ST-CS-8	.24 x 7.9" PLA Straw	10000	100		3.17	4/6
ST-CS-8W	.24 x 7.9" PLA Straw - Wrapped	10000	100	50	3.96	4/5
ST-CS-10W	.28 x 9.5" PLA Straw - Wrapped	6000	100	50	4.62	4/4

- Custom colored straws are available (1-color), MOQ is dependent on color choice
- Paper wrapping can be printed one color
- Lead time is 12-16 weeks

- Please allow a lead time of 10-12 weeks for custom printed products
- Cases shipped may vary +/-10% due to the manufacturing process
- Contact customprints@worldcentric.org for exact dates, artwork requirements, pricing and production schedules



CUSTOM PRINT PAPER CUPS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
CU-PA-4	4 oz Paper Hot Cup - White	1000	50	50	1.15	12/5
CU-PA-6	6 oz Paper Hot Cup - White	1000	50	50	1.32	9/5
CU-PA-8	8 oz Paper Hot Cup - White	1000	50	50	2.09	9/4
CU-PA-10	10 oz Paper Hot Cup - White	1000	50	50	2.81	6/4
CU-PA-12	12 oz Paper Hot Cup- White	1000	50	50	3.22	6/3
CU-PA-16	16 oz Paper Hot Cup - White	1000	50	50	4.18	6/3
CU-PA-20	20 oz Paper Hot Cup - White	1000	50	50	3.61	6/3
CU-PA-8-K	8 oz Paper Hot Cup - Kraft	1000	50	50	2.27	9/4
CU-PA-10-K	10 oz Paper Hot Cup - Kraft	1000	50	100	2.86	6/4
CU-PA-12-K	12 oz Paper Hot Cup - Kraft	1000	50	100	3.37	6/3
CU-PA-16-K	16 oz Paper Hot Cup - Kraft	1000	50	100	4.03	6/3
CU-PA-20-K	20 oz Paper Hot Cup - Kraft	1000	50	100	4.11	6/3
CU-PA-8D	8 oz Paper Hot Cup, Double Wall, White	1000	50	50	3.04	9/3
CU-PA-12D	12 oz Paper Hot Cup, Double Wall, White	1000	40	50	4.69	4/3
CU-PA-16D	16 oz Paper Hot Cup, Double Wall, White	600	40	84	3.02	8/3
CU-PA-20D*	20 oz Paper Hot Cup, Double Wall, White	600	40	84	3.69	6/3
CU-PA-12C	12 oz Paper Cold Cup, White	1000	50	100	4.18	6/5
CU-PA-16C	16 oz Paper Cold Cup, White	1000	50	100	2.71	6/3
CU-PA-22C	22 oz Paper Cold Cup, White	1000	50	100	3.84	6/3

*Requires special order lid, CUL-CS-20

CUSTOM PRINT PAPER BOWLS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
BO-PA-8	8 oz Paper Bowl, White	1000	50	50	2.65	6/5
BO-PA-12	12 oz Paper Bowl, White	500	50	100	2.2	8/5
BO-PA-16	16 oz Paper Bowl, White	500	50	100	3.33	8/3
BO-PA-24	24 oz Paper Bowl, White	500	50	100	2.55	8/4
BO-PA-32	32 oz Paper Bowl, White	500	25	100	3.54	4/6

CUSTOM PRINT HOT CUP SLEEVES - UNBLEACHED

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
SL-PA-ME	8 oz Sleeves - 100% Post-Consumer Recycled Paper, Unbleached	1000	50	50	0.54	9/15
SL-PA-LG	10-24 oz Sleeves - 100% Post-Consumer Recycled Paper, Unbleached	1000	50	50	0.55	9/13

NEW CUSTOM PRINT FSC® PAPER TRAY SLEEVES

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
SL-PA-TR8	Small Sleeve - Fits U8 trays	800	400	65	0.23	20/17
SL-PA-TR10	Medium Sleeve - Fits U10 trays	800	400	65	0.26	20/17
SL-PA-TR60	Large Sleeve - Fits 60 oz trays	800	400	65	0.35	16/14
SL-PA-CAT	Catering Tray Sleeve - Fits Half Size	400	400	125	0.33	15/19
SL-PA-CT2	Fiber Box Sleeve - Fits 24-32 oz trays	800	400	65	0.23	20/17
SL-PA-CT3	Fiber Box Sleeve - Fits 48 oz trays	800	400	65	0.26	20/17



- Please allow a minimum lead time of 12-14 weeks for special order items
- For more information, contact sales@worldcentric.org



SPECIAL ORDER ITEMS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
AS-PS-6T	6" Wrapped TPLA Set: (Knife, Fork, Spoon) - 200 °F, Compostable Pkg	250	1	50	0.91	9/8
RK-CS-45	4.5" TPLA Tasting Sporks - 120°F	3000	1	50	1.22	9/7
ST-CS-6	6.25" Straw, Clear, Unwrapped	10000	100	50	3.39	4/6
ST-CS-J8	0.3x7.9" Jumbo Straw, Unwrapped	7000	70	75	3.41	3/6
CPL-CS-12RX	LID - 9Q-24 oz Ingeo Cold Cup, Flat, Clear (Raised with X-cut)	1000	100	300	2.12	4/8
CU-PA-12C	12 oz Paper Cold Cup, White	1000	50	100	4.18	6/5
CU-PA-16C	16 oz Paper Cold Cup, White	1000	50	100	2.71	6/3
CU-SC-U2L	2 oz Fiber Soufflé Cup, PLA Lined	2000	50	50	1.18	9/7
TR-SC-S	6 Compt Tray, Fiber	400	50	50	2.68	4/8
TR-SC-U8DL	8x6x1.5" (14 oz) Fiber Tray, 2-compt, PLA Lined	400	50	50	1.39	6/9
TR-SC-UL6	15x6.5x0.3" Fiber Tray	400	50	50	1.54	9/5
TR-SC-UTL	8x6x1.5" (15 oz) Fiber Tray, 3-Compt, PLA Lined	500	125	50	1.92	9/4



TPLA Tasting Spork
RK-CS-45



Fiber Tray
TR-SC-UL6



12 oz Paper Cold Cup
CU-PA-12C

Our Third Party Verifications

World Centric Products are BPI Certified

The following PRODUCTS have been found to comply with the specifications established in the American Society for Testing and Materials standard ASTM D6400 and/or D6868 in accordance with the terms and conditions of the "Biodegradable Products Institute - Certification Program for Products Made of Compostable Plastics - Program Rules":

Product	Certificate #
Natural colored molded pulp fiber products made from sugar cane bagasse and wheat straw, with a maximum thickness of 0.54mm	#1918104-4
White cutlery, bowls & plates with a max. thickness of 2.68 mm made from a BPI approved resin	#1918104-3
Clamshells, deli containers, trays, soufflé cups, straws, and cold cups and cold cup lids made from a BPI-certified resin with a maximum thickness of 0.35mm	#1918104-1
Paper cups coated with NatureWorks Ingeo PLA	#1918104-9
Compostable bags with green printing, with a max. thickness of 1.0 mil, made from BPI approved resins	#1918104-9
White-colored hot drink lids with a maximum thickness of 0.37mm, made from BPI-approved resin	#1918104-12
Food Service Items made from Miscanthus fiber (maximum thickness of 0.75mm)	#1918104-13

Certifications awarded by the Biodegradable Products Institute can be found on the World Centric website (www.WorldCentric.org) and permit the use of the Certification Program Logo depicted below subject to all conditions and terms of the Program Rules and the License Agreement between the Biodegradable Products Institute and the Licensee, World Centric.





ELISA Technologies, Inc.
www.elisa-tek.com



REPORT 1006085

REPORT DATE: June 22, 2010

REPORT TO: Aseem Das
World Centric
2121 Staunton Ct
Palo Alto, CA 94306
Tel: (650) 283-3797
Fax: (866) 850-9732

SUBJECT: Sample for Gluten Analysis

RECEIVED: June 21, 2010 UPS 2nd Day Air TRK# 1Z 3V8 2E1 02 4165 2530

ANALYTICAL RESULTS:

CONTROL #	SAMPLE DESCRIPTION	ANALYSIS IDENTIFICATION	Gluten*
1006085-1	Wheat Straw Plates	500821 Quantitative Gluten ELISA	< 5 ppm

RESULTS APPLY ONLY TO THE SAMPLES TESTED

***NOTES:**

The assay utilizes ELISA techniques and is designed for the measurement of cereal gluten at low levels, nominally within a range of 5-80 PPM, in raw materials and finished food products; it detects both the gliadin and glutenin fractions of gluten.

These samples were tested using a "high sensitivity" modification of the gluten assay procedure, which enables a detection limit of 5 ppm gluten in most sample matrices. The quantitation limit for your sample(s) was 5 ppm.

Respectfully Submitted for **ELISA Technologies, Inc.**

By Caitlin Cislewski
Analyst

By Laura K. Aylred
Laura K. Aylred, Laboratory Director

End of Report

THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN ITS ENTIRETY AND WITH THE WRITTEN PERMISSION OF ELISA TECHNOLOGIES, INC.

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We are a Certified B Corp

We became a B Corp in 2010 to be part of the collective voice of companies that are about integrity, responsibility, sustainability and doing good in the world.

Certified



Corporation™

bcorporation.net

Declaration of Interdependence

We envision a new sector of the economy which harnesses the power of private enterprise to create public benefit. This sector is comprised of a new type of corporation — the B Corporation — which is purpose-driven, and creates benefit for all stakeholders, not just shareholders.

As members of this emerging sector and, as entrepreneurs and investors in B Corporations,

*We hold these truths to be self-evident:
That we must be the change we seek in the world;*

That all business ought to be conducted as if people and place mattered;

That, through their products, practices, and profits, businesses should aspire to do no harm and benefit all.

To do so, requires that we act with the understanding that we are each dependent upon another and thus responsible for each other and future generations.

the change we seek™

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Why Use Our Products?

Sustainable Materials

Made from annually renewable plants like wheat, sugarcane, bamboo and corn instead of non-renewable petroleum (plastics and polystyrene). Sugarcane fiber and wheat straw products are the most sustainable as they are made from discarded agricultural by-products.

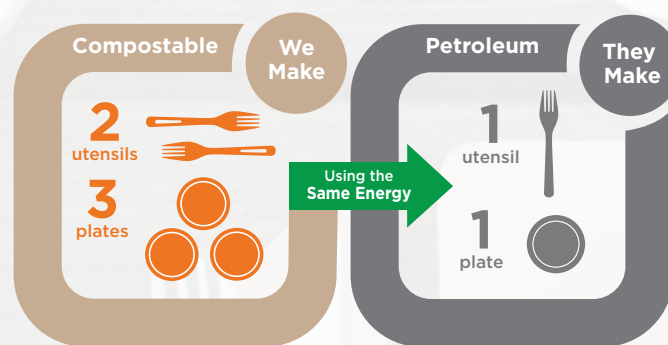
Reduce Waste

Plastic and polystyrene are derived from petroleum and create pollution and toxicity during production, use and disposal. Compostables come from plants. They are non-toxic, non-polluting, and reduce waste going into landfills. They biodegrade in a commercial composting system and produce nutrient-rich soil in 3-4 months, while plastics and polystyrene persist for hundreds of years in the environment.

Use Less Energy

Our products require less energy to produce than petroleum-based products and reduce greenhouse emissions, lessening the impact of global warming.

Our Eco-Profile Analysis



This eco-profile analysis measures the energy and other inputs required to make a product, from the extraction or harvesting of raw materials to the finished product at the factory gate.

OUR PRODUCTS ARE RESPONSIBLE FROM START TO FINISH

Conform to ASTM D-6400 Standard and BPI Certified; Compost in 2-5 months in a Commercial Composting System.

Fiber Plates, Bowls, Trays and Clamshells

- Made from unbleached plant fiber, such as wheat straw, sugarcane or bamboo
- No wax or plastic lining
- Freezer safe
- Gluten free
- Oven safe up to 400°F for 30 minutes (lids are not microwave or oven safe)
- Conform to FDA guidelines for food use

TPLA (70% PLA and 30% Talc) Utensils

- Made from non-GMO cornstarch and talc
- Conform to FDA guidelines for food use

Paper Hot Cups & Bowls with Ingeo™ Lining

- NoTree™ cups made from 100% sugarcane paper
- Traditional and double wall hot cups made from FSC® or SFI® certified paper
- Ingeo lining made from corn
- Conform to FDA guidelines for food use
- Not microwavable

Cold Cups, Deli Containers, Straws, Lids

- Made from Ingeo compostable plastic, derived from corn grown in the USA
- Conform to FDA guidelines for food use

Trash, Produce and Yard Waste Bags

- Made from a mixture of synthetic and starch-based plastics
- Certified by TÜV AUSTRIA OK Compost Home

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