

LEMONADE

**WORLD[®]
CENTRIC**

FOR A BETTER WORLD

CATALOG

Compostable Products

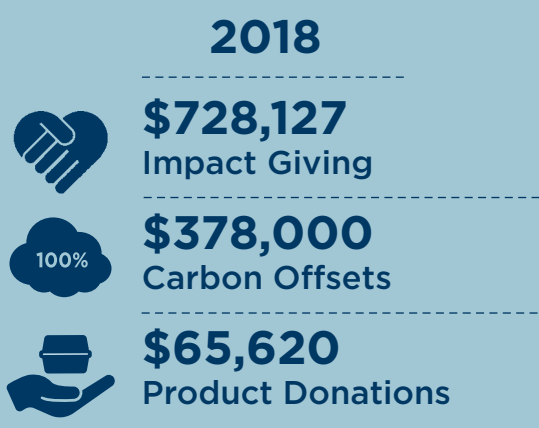
FALL 2019






OUR GIVING

2018 Impact Giving

Each year, World Centric donates at least 25% of the net profit from the sale of our products to social and environmental organizations worldwide. Our projects, funded by your purchases, provide basic needs and economic development opportunities for communities experiencing extreme poverty. We also offset all of our carbon emissions by funding community-managed tree nurseries, fuel-efficient cookstove installations, and water filtration systems that eliminate the need to burn fuel to boil water. Through our giving, we hope to not only provide assistance but help create systems change at the root of poverty.



2018 Total
\$1,171,747

		2014	2015	2016	2017
Impact Giving		\$118,451	\$271,365	\$598,544	\$868,017
Carbon Offsets		\$48,000	\$48,000	\$100,000	\$377,000
Product Donations		\$33,266	\$43,056	\$82,309	\$44,892



World Centric 2018 Giving Recipients

2018 Non-Profit Partners

Aid Africa
CEJUDHCAN
DESPRI-Haiti
Global Partners for Development
Integrate Health (Santé Intégrée)
Power of Love
SOPUDEP
Spark Microgrants
Spouts of Water
Trees, Water, People

2018 Staff Giving Recipients

Blue Ventures
Huru International
Peruvian Hearts
Project Educations South Sudan
Sakhi for Girls
Sonoma County Regional Parks
Foundation
West County Community Services
Women's International Network for
Guatemalan Solutions
Women's Global Education Project

2018 Overall Impact

The graphic below shows how many people were impacted from this year's projects.



FEATURED IMPACT STORY

Global Partners for Development



Photos courtesy of GPFD



GLOBAL PARTNERS FOR DEVELOPMENT



Child
Education

Global Partners for Development (GPFD) works directly with communities in Kenya, Tanzania, and Uganda to identify and implement development projects in the areas of education and public health.

World Centric was introduced to this new partner through a long-term relationship with Spark Microgrants. Like Spark, GPFD works with local communities from project conception to implementation, ensuring that their interventions are driven by local insight, needs, objectives and leadership.

World Centric's two projects with GPFD focused on the Minyenye and Endeshi communities in Tanzania where 2 million children between the ages of 7 and 13 years are out of school.

In Minyenye, the local Primary School had just seven classrooms for 772 students (110:1 student to classroom ratio) and 10 teachers. As a result, classes were divided into shifts and children were unable to attend a full day of school. With World Centric's funding, the community built two additional classrooms which will allow more children to receive an education.

In the Endeshi community, a severe teacher shortage makes it difficult for children to get a quality education. Here, the funding focused on building teacher housing to attract more teachers as well as training locals in project management and community building skills.

In both communities, the projects improved student-to-classroom ratio, attendance and pass rates as well as increasing community engagement.

A woman with long blonde hair is smiling and holding a white paper cold cup with a straw. She is wearing a dark blue top with a colorful floral pattern. The background is slightly blurred, showing what appears to be an outdoor or semi-outdoor setting with wooden structures.

INTRODUCING NEW NOTREE™ PAPER COLD CUPS

Get to know the newest addition to our line of 100% tree-free cups and bowls: NoTree™ cold cups are made from sustainably produced paper that's 100% compostable. The use of paper made from bamboo fibers helps protect our fast-dwindling forests and supports wildlife and indigenous cultures whose lives are dependent on forests.

100% Compostable

in a commercial composting facility

NoTree™

The trees were harvested at
the making of this cup

Introducing New World Centric NOTREE™ PAPER COLD CUPS



Our NoTree™ paper cold cups are the newest addition to our line of NoTree hot cups and bowls. Pair with our compostable plant-based plastic lids and FSC® certified kraft paper straws for a complete compostable alternative to traditional plastic cups, straws and lids.

NoTree™
No trees were harmed in
the making of this cup



CUL-CS-12F



ST-PA-8-K

NOTREE™ PAPER COLD CUPS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/ HI
CU-SU-12C	12 oz NoTree Paper Cold Cup, Natural	1000	50	19	2.95	6/4
CU-SU-16C	16 oz NoTree Paper Cold Cup, Natural	1000	50	24	3.09	6/4
CU-SU-22C	22 oz NoTree Paper Cold Cup, Natural	1000	50	30	3.75	6/3
CUL-CS-12F	LID PLA - 12-22 oz Paper Cold Cups, Clear	1000	50	6.8	2.06	8/5

FSC® KRAFT PAPER STRAWS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/ HI
ST-PA-8-K	.24 x 8" Kraft Paper Straw	6000	100	16.5	2.05	6/6
ST-PA-8W-K	.24 x 8" Kraft Paper Straw - Wrapped	6000	100	20.5	3.17	6/4
ST-PA-10-K	.26 x 10" Kraft Medium Paper Straw	6000	100	23.1	2.73	6/4

NOTREE™ PAPER HOT CUPS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/ HI
CU-SU-4	4 oz NoTree Paper Hot Cup	1000	50	10.0	1.11	12/5
CU-SU-6	6 oz NoTree Paper Hot Cup	1000	50	13.5	1.63	9/6
CU-SU-8	8 oz NoTree Paper Hot Cup	1000	50	20.0	2.08	9/4
CUL-CS-8	LID PLA - 8 oz Hot Cups, White	1000	50	8.0	1.61	11/5
CU-SU-10	10 oz NoTree Paper Hot Cup	1000	50	24.0	2.95	6/4
CU-SU-12	12 oz NoTree Paper Hot Cup	1000	50	28.0	3.06	6/4
CU-SU-16	16 oz NoTree Paper Hot Cup	1000	50	32.0	3.97	6/3
CU-SU-20	20 oz NoTree Paper Hot Cup	1000	50	35.0	3.91	6/3
CUL-CS-12	LID PLA - 10-20 oz Hot Cups, White	1000	50	9.5	2.01	10/4
CUL-FB-12	LID Fiber - 10-20 oz Hot Cups	1000	50	13.3	2.25	7/5



CU-SU-12



CUL-FB-12

*Appropriate commercial composting may not be available in your area. Please check with local officials.

FSC® AND SFI® DOUBLE WALL PAPER CUPS, LIDS AND SLEEVES

Our FSC® and SFI® certified hot cups are made using paper from sustainable sources. Choosing sustainable paper helps protect our fast-dwindling forests and the cultures and wildlife that depend on them.





12 oz Kraft Paper Cup
CU-PA-12-K



Lid PLA - 10-20 oz, White
CUL-CS-12



12 oz FSC® Paper Cup
CU-PA-12

- White/kraft cups made from FSC® certified paper (FSC-C028481)
- Double wall cups made from SFI® certified paper
- NoTree™ cups made from paper sourced from rapidly renewable fibers
- All cups lined with NatureWorks Ingeo™ PLA bio-lining
- Suitable for liquids up to 220°F
- Freezer safe
- Not microwavable
- Clear lids (180° F) made from Ingeo™ PLA compostable plastic, derived from plants grown in the U.S.
- Composts in 2-4 months in a commercial composting facility



COMPOSTABLE
IN INDUSTRIAL FACILITIES
Check locally, as these do not exist in many communities. Not suitable for backyard composting. CERT # 1918104



WHITE, KRAFT AND DOUBLE WALL HOT CUPS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CU-PA-4	4 oz FSC® Paper Hot Cup - White	1000	50	10.5	1.11	12/5
CU-PA-6	6 oz FSC® Paper Hot Cup - White	1000	50	13.5	1.63	9/6
CU-PA-8	8 oz FSC® Paper Hot Cup - White	1000	50	19.8	2.08	9/4
CUL-CS-8	LID PLA - 8 oz Hot Cups, White	1000	50	8.0	1.61	11/5
CU-PA-10	10 oz FSC® Paper Hot Cup - White	1000	50	23.6	2.95	6/4
CU-PA-12	12 oz FSC® Paper Hot Cup - White	1000	50	26.8	3.06	6/4
CU-PA-16	16 oz FSC® Paper Hot Cup - White	1000	50	31.4	3.97	6/3
CU-PA-20	20 oz FSC® Paper Hot Cup - White	1000	50	34.5	3.91	6/3
CU-PA-8-K	8 oz FSC® Paper Hot Cup - Kraft	1000	50	19.0	2.15	8/5
CU-PA-10-K	10 oz FSC® Paper Hot Cup - Kraft	1000	50	23.5	2.81	6/4
CU-PA-12-K	12 oz FSC® Paper Hot Cup - Kraft	1000	50	25.0	3.17	6/4
CU-PA-16-K	16 oz FSC® Paper Hot Cup - Kraft	1000	50	32.0	3.91	6/3
CU-PA-20-K	20 oz FSC® Paper Hot Cup - Kraft	1000	50	35.0	3.91	6/3
CU-PA-8D	8 oz SFI® Paper Hot Cup, Double Wall	1000	50	32.0	2.95	8/3
CU-PA-12D	12 oz SFI® Paper Hot Cup, Double Wall	1000	40	43.8	4.55	4/4
CU-PA-16D	16 oz SFI® Paper Hot Cup, Double Wall	600	40	31.0	2.97	8/3
CUL-CS-12	LID PLA - 10-20 oz Hot Cups, White	1000	50	9.5	2.01	10/4
CUL-FB-12	LID Fiber - 10-20 oz Hot Cups	1000	50	13.3	1.94	6/7

HOT CUP SLEEVES - 100% UNBLEACHED PCW RECYCLED PAPER

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	0.63	11/12
SL-PA-LG	10-20 oz Sleeves - 100% PCW Paper	1000	50	13.4	0.63	11/12

PAPER COLD CUP WITH EXTERIOR LINING

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	3.91	6/3
CUL-CS-12F	LID PLA - 22 oz Paper Cold Cups, Clear	1000	50	6.8	2.06	8/5



SL-PA-LG



CU-PA-22C

NOTREE™ PAPER BOWLS & LIDS, NAPKINS AND TOWELS

Unlike most paper cups and bowls, which are lined with plastic, our products have a plant-based lining made from NatureWorks Ingeo™ PLA which makes them compostable in commercial facilities.





24 oz NoTree™ Bowl
BO-SU-24



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



Beverage Napkins
NP-SC-BV

NP-SC-BV

- Paper bowls made from 100% sugarcane paper with Ingeo™ PLA lining
- Suitable for liquids up to 220°F
- Freezer safe
- Not microwavable
- Heat-resistant lids (180° F) made from NatureWorks Ingeo™ PLA compostable plastic, derived from plants grown in the U.S.
- Composts in 2-4 months in a commercial composting facility

NOTREE™ PAPER BOWLS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
BO-SU-8	8 oz NoTree Paper Bowl	1000	50	18.0	2.65	6/5
BO-SU-12	12 oz NoTree Paper Bowl	500	50	14.0	2.20	8/5
BO-SU-16	16 oz NoTree Paper Bowl	500	50	17.0	3.35	8/3
BO-SU-24	24 oz NoTree Paper Bowl	500	50	21.0	2.55	8/4
BO-SU-32	32 oz NoTree Paper Bowl	500	25	25.0	3.54	4/6
BOL-CS-8	LID PLA - 8 oz Paper Bowls, White	1000	50	9.5	1.89	6/8
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	3.38	2/8
BOL-CS-12D*	LID PLA - 12-32 oz Paper Bowls, Domed, Clear	500	50	9.0	1.92	6/7

* 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	Beverage Napkins, 5 in. Square (2-ply)	4000	100	16.8	1.47	12/3
NP-SC-LN	Lunch Napkins, 6.5 in Square (2-ply)	4500	250	37.6	3.10	6/4
NP-SC-DN	Dinner Napkin, 4x8 in (2-ply)	3000	150	32.4	3.07	6/5
TW-PA-MF	MultiFold Towels, 3x9 in (1-ply)	4000	250	19.7	1.75	6/8



Multifold Towels
TW-PA-MF

Why use cups and bowls made from sustainable paper?



Traditional paper cups are made from trees, a limited resource



As many as 20 million trees are cut down each year to make paper cups



Our NoTree cups and bowls are made from rapidly renewable plants like sugarcane and bamboo



With a bio-lining, our cups and bowls are fully compostable



PIZZAROUND™ CONTAINERS, FIBER PLATES, SOUFFLÉ CUPS & LIDS

The 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.



12" Fiber PizzaRound
PR-SC-12



Fiber Flat Bread/Pizza Box
PB-SC-U13

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



COMPOSTABLE
IN INDUSTRIAL FACILITIES
Check locally, as these do not exist in many communities. Not suitable for backyard composting.
CERT #1919104



PIZZAROUND™ CONTAINER AND PIZZA BOX

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
PR-SC-12 ¹	12" Fiber PizzaRound	100	25	24.5	4.77	3/4
PR-SC-14 ¹	14" Fiber PizzaRound	100	25	30.0	5.94	2/4
PB-SC-U13 ²	13.5 x 6.5 x 1.25" Fiber Flat Bread/Pizza Box	200	50	23.0	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	0.90	9/8
PL-SC-U7	7" Fiber Plate	1000	50	24.5	1.62	6/6
PL-SC-U9	9" Fiber Plate	1000	50	39.1	2.47	4/6
PL-SC-9T	9" Fiber Plate, 3-Compt	1000	50	37.0	2.67	4/5
PL-SC-U10	10" Fiber Plate	800	50	37.1	2.73	4/7
PL-SC-U10T	10" Fiber Plate 3-Compt	700	50	35.4	2.25	8/5
PL-SC-U9O	9" Fiber Oval Plate	1000	50	32.8	2.08	6/5
PL-SC-U10O	10" Fiber Oval Plate	500	125	20.0	1.38	10/6
PL-SC-U12O	12" Fiber Oval Plate	500	125	32.2	2.03	6/7
SQ-SC-7 ¹	7" Fiber Square Plate	1000	50	35.6	1.50	9/5
SQ-SC-9 ¹	9" Fiber Square Plate	500	50	28.0	1.29	6/8
SQ-SC-10 ²	10" Fiber Square Plate	500	50	39.0	1.78	6/7
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	23.0	2.68	4/7

¹ U.S. Patent No. D760031 ² U.S. Patent No. D747931 ³ U.S. Patent No. D770855 ⁴ U.S. Patent No. D770854



SQ-SC-7



PL-SC-7WN



CUL-SC-U4



CU-SC-U4

FIBER SOUFFLÉ CUPS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CU-SC-U2	2 oz Fiber Souffle Cup	2000	50	12.0	1.70	6/7
CU-SC-U4	4 oz Fiber Souffle Cup	1000	50	13.5	1.38	9/7
CUL-SC-2	LID Fiber - 2 oz Fiber Souffle Cups	2000	50	9.5	1.21	4/6
CUL-SC-U4	LID Fiber - 4 oz Fiber Souffle Cups	1000	50	7.0	0.92	9/10
CPL-CS-2S	LID PLA - 2 oz, Flat, Clear	2000	100	6.8	1.07	12/6
CPL-CS-9F	LID PLA - 4 oz, Flat, Clear	1000	50	5	1.31	9/7
CPL-CS-9	LID PLA - 4 oz, Raised, Clear	2000	50	13	2.66	4/6

A man with a goatee and short dark hair, wearing a grey long-sleeved shirt, is smiling and looking slightly to his right. He is holding two stacked white take-out containers with clear lids. The containers are filled with a salad of green leafy vegetables, shredded purple onions, and orange carrots. A brown paper band with a white leaf pattern is wrapped around the middle of the containers. The background shows shelves of various products in a grocery store.

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

Fiber from agriculture crops can be used as an alternative to tree-based paper products. After crop processing, the residue is normally considered waste and may be landfilled or burnt. At World Centric we see this agriculture waste as a valuable resource that can be made into products like plates, take-out containers, bowls and other useful items.



32 oz Bowl
BO-SC-U32



32 oz Square Bowl
BQ-SC-32



24 oz Oval Bowl
BV-SC-U24

- Made from unbleached plant fiber
- No wax or plastic lining
- Freezer safe
- Clear lids made from NatureWorks Ingeo™ PLA compostable plastic derived from plants grown in the U.S.
- Clear lids are not microwave safe
- Composts in 2-4 months in a commercial composting facility



COMPOSTABLE
IN INDUSTRIAL FACILITIES
Check locally, as these do not exist in many communities. Not suitable for backyard composting. CERT # 1918104



BBL-SC-U12



BB-SC-U12



BO-SC-UBB
with PLA Lid

FIBER BOWLS & LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
BO-SC-U6	6 oz Fiber Bowl	1000	50	15.5	1.89	7/6
BOL-CS-8	LID PLA - 6 oz Fiber Bowl, White	1000	50	9.5	1.89	6/8
BO-SC-U11	11.5 oz Fiber Bowl (no lid)	1000	50	20.0	1.60	6/4
BO-SC-16	16 oz Fiber Bowl	500	125	20.0	2.64	6/5
BO-SC-U24	24 oz Fiber Bowl	500	125	28.0	3.76	6/5
BO-SC-U32	32 oz Fiber Bowl	500	125	31.0	3.82	3/5
BOL-SC-U24	LID Fiber - 16-32 oz Fiber Bowls	500	125	19.0	2.79	6/5
BOL-CS-24	LID PLA - 16-32 oz Fiber Bowls, Clear	300	50	11.0	3.57	4/5
BO-SC-36S	36 oz Shallow Fiber Bowl	300	50	21.0	2.45	4/8
BOL-CS-36	LID PLA - 36 oz Shallow Bowl, Clear	300	75	15.0	3.32	6/4
BB-SC-U8	8 oz Fiber Barrel Bowl	500	50	10.0	1.13	8/8
BB-SC-U12	12 oz Fiber Barrel Bowl	500	50	13.0	1.56	8/6
BB-SC-U16	16 oz Fiber Barrel Bowl	500	50	16.5	1.50	8/5
BBL-SC-U12 ¹	LID Fiber - 8-16 oz Fiber Barrel Bowls	500	50	9.0	1.71	6/7
BQ-SC-24	24 oz Fiber Square Bowl	400	50	20.0	2.24	6/5
BQ-SC-32	32 oz Fiber Square Bowl	400	50	25.0	2.80	6/4
BQ-SC-48	48 oz Fiber Square Bowl	400	50	29.0	3.17	6/4
BQL-CS-24	LID PLA - 24-48 oz Fiber Square Bowls	200	50	11.5	2.65	6/4
BQL-SC-24	LID Fiber - 24-48 oz Fiber Square Bowls	400	50	20.0	3.67	4/4
BV-SC-U24	24 oz Fiber Oval Bowl	300	50	19.0	1.06	9/8
BV-SC-U32	32 oz Fiber Oval Bowl	300	50	21.0	1.15	10/9
BVL-CS-24	LID - 24-32 oz Fiber Oval Bowls, Clear	300	50	10.0	1.28	8/7

¹ 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	4/7
BO-SC-UBB	32 oz Fiber Burrito Bowl	300	50	17.5	2.09	8/6
BOL-CS-UBBS	LID PLA - 24 oz Burrito Bowls, Clear	400	50	11.0	2.70	4/7
BOL-CS-UBBS	LID PLA - 24 oz Burrito Bowls, Clear	400	50	11.0	2.70	4/7
BOL-SC-UBB	LID Fiber - 32 oz Burrito Bowls	300	50	12.0	3.84	7/7



Fiber Clamshell
TO-SC-U9T



Fiber Hoagie Box
TO-SC-U34D



Fiber Taco Box
TO-SC-T2

- Made from unbleached plant fiber
- PLA lining (where indicated) made from plants
- Clear lids made from NatureWorks Ingeo™ PLA compostable plastic derived from plants grown in the U.S.
- Clear lids are not microwave safe
- Composts in 2-4 months in a commercial composting facility



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CT-SC-24D



CT-SC-U2L



CTL-SC-U3

FIBER HINGED TAKE-OUT CONTAINERS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TO-SC-T2	8x5x3" Fiber Taco Box, 2-Compt	300	50	21.0	2.34	5/6
TO-SC-T3	8x7x3" Fiber Taco Box, 3-Compt	300	50	28.0	3.27	6/4
TO-SC-T39	9x8x3" Fiber Taco Box, 3 Compt	300	50	28.0	3.48	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-UHBL	9x6x3" Fiber Hoagie Box, PLA Lined	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	29.0	2.14	4/7
TO-SC-U85-3L	8x8x3" Fiber Clamshell, PLA Lined	300	50	29.0	2.14	4/7
TO-SC-U8T	8x8x3" Fiber Clamshell, 3-Compt	300	50	29.6	2.29	4/6
TO-SC-U8TL	8x8x3" Fiber Clamshell, 3-Compt, PLA Lined	300	50	29.6	2.29	4/6
TO-SC-U9	9x9x3" Fiber Clamshell	300	50	31.4	2.57	7/4
TO-SC-U9L	9x9x3" Fiber Clamshell, PLA Lined	300	50	31.4	2.57	7/4
TO-SC-U9H	9x9x3" Fiber Clamshell, Heavy Weight	300	50	41.5	3.08	6/4
TO-SC-U9T	9x9x3" Fiber Clamshell, 3-Compt	300	50	30.1	2.66	7/4
TO-SC-U9TL	9x9x3" Fiber Clamshell, 3-Compt, PLA Lined					

FIBER TO GO CONTAINERS AND LIDS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CT-SC-20	8.7x6.7x1.7" (20 oz) Fiber Box	400	50	20.0	2.31	6/5
CT-SC-20L	8.6x6.7x2.1" (20 oz) Fiber Box, PLA Lined	400	50	20.0	2.31	6/5
CT-SC-24D	8.8x6.8x2.25" (24 oz) Fiber Box, 2-Compt	400	50	21.0	3.06	6/4
CT-SC-U2	8.7x6.7x2.1" (32 oz) Fiber Box	400	50	24.0	2.76	6/4
CT-SC-U2L	8.7x6.7x2.1" (32 oz) Fiber Box, PLA Lined	400	50	23.2	2.97	3/8
CT-SC-U3	8.7x6.7x3.1" (48 oz) Fiber Box	400	50	28.0	2.60	4/5
CT-SC-U3L	8.7x6.7x3.1" (48 oz) Fiber Box, PLA Lined	400	50	28.0	3.33	4/5
CTL-CS-3	LID PLA - 20-48 oz Fiber Boxes, Clear	400	50	15.5	3.63	6/4
CTL-SC-U3	LID Fiber - 20-48 oz Fiber Boxes	400	50	19.0	2.41	6/5
SL-PA-CT2	Small Box Sleeve - Fits 20-32 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



48 oz Fiber Tray
TR-SC-10T3



60 oz Fiber Tray
TR-SC-60



Fiber Lid
TRL-SC-UAR

- Made from unbleached plant fiber
- PLA lining (where indicated) made from plants
- Clear lids made from NatureWorks Ingeo™ PLA compostable plastic derived from plants grown in the U.S.
- Clear lids are not microwave safe
- Composts in 2-4 months in a commercial composting facility



TR-SC-U8



TRL-CS-8D

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	1.27	6/9
TR-SC-U8L	8x6x1.5" (17 oz) Fiber Tray PLA Lined	400	50	21.0	1.32	6/9
TRL-CS-8	LID PLA - 8x6" Fiber Tray, Clear	400	50	12.5	2.70	4/6
TR-SC-U8D	8x6x1.5" (14 oz) Fiber Tray, 2-Compt	400	50	21.0	1.34	6/9
TRL-CS-8D	LID PLA - 8x6" Fiber Tray, Clear, 2-Compt	400	50	12.5	2.63	4/6
TR-SC-U10	9.9x7.6x1.7" (36 oz) Fiber Tray	400	50	25.0	2.17	6/5
TR-SC-U10L	9.9x7.6x1.7" (36 oz) Fiber Tray PLA Lined	400	50	25.0	2.10	5/8
TR-SC-60	9.8x7.5x2.7" (60 oz) Fiber Tray	400	50	29.0	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	3.72	4/9
TR-SC-U10T	9.9x7.6x1.7" (29 oz) Fiber Tray, 3-Compt	400	50	27.0	2.19	6/5
TR-SC-U10TL	9.9x7.6x1.7" (29 oz) Fiber Tray, 3-Compt PLA Lined	400	50	26.7	2.25	5/8
TR-SC-10T3	9.8x7.6x3" (48 oz) Fiber Tray, 3-Compt	300	50	23.0	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	9.3x7x1.8" (36 oz) Fiber Tray (no lid)	400	50	32.7	2.85	6/5
TR-SC-U10D	9.3x7.1x1.5" (23 oz) Fiber Tray, 2-Compt (no lid)	400	50	31.0	2.79	6/5
TR-SC-UAR	6.5x4.9x1.8" (20 oz) Fiber Tray	600	100	24.0	2.14	9/4
TRL-SC-UAR	LID Fiber - 6.5x4.9" Fiber Tray	600	100	15.1	1.40	12/5

See corresponding container sleeves page 18.

Say hello to our new Fiber Bento Box. This box is perfect for take-out or delivery and pairs with a clear PLA lid for a beautiful presentation.



FIBER BENTO BOX WITH PLA LID

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-BB	11.8x9.4x2" Fiber Bento Box, 5-Compt	300	50	29.8	2.25	7/3
TRL-CS-BB	LID PLA - Bento Box, 5-Compt	300	75	22.6	4.66	6/3

FIBER CATERING PANS, LIDS AND FSC® PAPER 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 make your event zero waste.





Raised Fiber Lid
CAL-SC-104R



120 oz Catering Pan
CA-SC-120L



104 oz Catering Pan
CA-SC-104TL

- Made from unbleached plant fiber
- Bio-lining (where indicated) made from plants
- 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	TI/Hi
CA-SC-104TL	104 oz Fiber Catering Pan, 3-Compt	200	25	33.8	3.40	4/5
CA-SC-112DL	Half Size (112 oz) Fiber Catering Pan PLA Lined, 2-Compt	200	25	35.0	3.28	4/5
CA-SC-120L	Half Size (120 oz) Fiber Catering Pan with PLA Lining	200	25	35.0	3.34	4/6
CA-SC-120V ¹	Half Size (120 oz) Fiber Catering Pan, Adjustable	200	25	44.0	4.38	4/4
CAL-SC-104	LID Fiber - Half Size (104 to 120 oz) Catering Pans	200	25	20.5	1.75	6/5
CAL-SC-104R	LID Fiber - Half Size (104 to 120 oz) Catering Pans, Raised	200	25	24.0	3.83	2/5

¹ U.S. Patent No. D759479

FSC® PAPER CONTAINER SLEEVES

Use these FSC® certified paper (FSC-C028481) sleeves to dress up and secure your trays and containers. Custom printing is available, see page 29.



SL-PA-CAT

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

* Catering sleeve does not fit CAL-SC-104R, raised lid

Container sleeves fit guide

SL-PA-CAT



Fits: CA-SC-104TL,
CA-SC-112DL,
CA-SC-120L,
CA-SC-120V

*Does not fit
CAL-SC-104R

SL-PA-TR8



Fits TR-SC-U8,
TR-SC-U8L,
TR-SC-U8D

SL-PA-TR10



Fits TR-SC-U10,
TR-SC-U10L,
TR-SC-U10T,
TR-SC-U10TL

SL-PA-TR60



Fits TR-SC-60

SL-PA-CT2



Fits CT-SC-24D,
CT-SC-U2,
CT-SC-U2L

SL-PA-CT3



Fits CT-SC-U3,
CT-SC-U3L



FIBER COMPOST-A-PAK[®], MEAT AND PRODUCE TRAYS & SCHOOL TRAYS

Our Compost-A-Paks and 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 containers as they are non-polluting and certified compostable.



FIBER COMPOST-A-PAK®

World Centric's Compost-A-Pak® plant fiber container was designed for ease of use in your catering or foodservice operation. Ideal for sandwiches, salads and other take-out foods, the one-piece design holds food securely and safely in transit. Suitable for foods up to 220°.

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
FP-SC-1 ¹	6 x 4.75 x 2.25" (24 oz) COMPOST-A-PAK	200	50	14.9	1.83	9/3
FP-SC-2 ¹	8.75 x 6.75 x 1.75" (48 oz) COMPOST-A-PAK	200	50	18.6	3.05	6/4
FP-SC-U3 ¹	8.75 x 6.75 x 2.75" (64 oz) COMPOST-A-PAK	200	50	24.5	2.41	6/4

¹ U.S. Patent No. D742225, D708941 & D776528



COMPOSTABLE
IN INDUSTRIAL FACILITIES
Check locally, as these do not exist in many communities. Not suitable for backyard composting.
CERT # 1918104



Produce Tray
TR-SC-17S



Produce Tray
TR-SC-2S



Produce Tray
TR-SC-4S

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 (where indicated) made from plants
- Composts in 2-4 months in a commercial composting facility

FIBER MEAT & PRODUCE TRAYS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-17S	8.3x4.9x.7" Fiber Tray	500	50	20.0	1.05	8/10
TR-SC-17SL	8.3x4.9x.7" Fiber Tray PLA Lined	500	50	20.0	1.05	8/10
TR-SC-2S	8.2x5.7x.6" Fiber Tray	500	50	22.0	1.24	6/10
TR-SC-2SL	8.2 x 5.7 x .6" Fiber Tray PLA Lined	500	50	22.0	1.24	6/10
TR-SC-4S	9.1x7.2x.7" Fiber Tray	500	50	27.0	1.58	6/9
TR-SC-4SL	9.1x7.2x.7" Fiber Tray PLA Lined	500	50	27.0	1.58	6/9

FIBER SCHOOL TRAYS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-UF	10.2x8.3x1" (20 oz) Fiber Tray, 5-Compt	400	100	24.0	1.48	6/7
CT-SC-16T	9.4 x 7.1 x 1" (16 oz) Fiber Tray, 3-Compt	400	50	31.0	2.54	6/5

World Centric® offers a 20% discount on eligible products to Preschool and K-12 schools. Universities and for-profit schools not included. Talk to your salesperson for more information.





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

Compostable plastics are made from plant sugars such as sugarcane, corn, beets and cassava. These materials have a smaller energy footprint and are better for the environment than petroleum-based plastics.





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 plants grown in the U.S.
- Suitable for liquids up to 120°F
- Freezer safe
- Not microwavable
- Composts in 2-4 months in a commercial composting facility



COMPOSTABLE
IN INDUSTRIAL FACILITIES
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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	17.0	1.63	6/6
CP-CS-5	5 oz Cold Cup, Clear	2000	50	19.0	2.89	5/6
CP-CS-6	6 oz Cold Cup, Clear	2000	50	18.0	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	2.32	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	2.64	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	29.0	2.81	6/5
CP-CS-20	20 oz Cold Cup, Clear	1000	50	34.0	4.00	6/3
CP-CS-24	24 oz Cold Cup, Clear	1000	50	36.0	4.29	6/3
CP-CS-32	32 oz Cold Cup, Clear	300	25	15.0	2.10	6/5
CPL-CS-9	LID PLA - 4 to 9 oz Cold Cups, Raised, No Straw Hole, Clear	2000	50	13.0	2.66	4/6
CPL-CS-9F	LID PLA - 4 to 9 oz Cold Cups, Flat, No Straw Hole, Clear	1000	50	5.0	1.31	9/7
CPL-CS-12	LID PLA - Fits 9Q thru 24 oz Cold Cups, Straw Hole, Clear	1000	100	7.1	2.06	4/10
CPL-CS-12D	LID PLA - 9Q-24 oz Cold Cups, Dome, Clear	1000	100	10.6	1.83	4/9
CPL-CS-12DP	LID PLA - Fits all cold cup sizes 9Q to 24 oz Cold Cups, Dome, No Straw Hole, Clear	1000	100	11.0	1.90	4/8
CPL-CS-32	LID PLA - 32 oz Cold Cups, Straw Hole, Clear	600	50	5.5	1.35	6/8

- Paper straws made from FSC® certified kraft paper
- PLA straws made from NatureWorks Ingeo™ compostable plastic
- Suitable for liquids up to 120°F
- Composts in 2-4 months in a commercial composting facility

COMPOSTABLE PAPER AND PLA STRAWS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/ HI
ST-PA-8-K	.24 x 8" FSC® Kraft Paper Straw	6000	100	16.5	2.05	6/6
ST-PA-8W-K	.24 x 8" FSC® Kraft Paper Straw - Wrapped	6000	100	20.5	3.17	6/4
ST-PA-10-K	.26 x 10" FSC® Kraft Paper Straw	6000	100	23.1	2.73	6/4
ST-CS-8	.24" x 8" Straws - Unwrapped	10000	100	22.0	3.17	4/6
ST-CS-8W	.24" x 8" Straws - Wrapped	10000	100	24.6	3.96	4/5
ST-CS-10W	.28 X 9.5" PLA Straw - Wrapped	6000	100	15.0	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 plants grown in the U.S.
- Suitable for food up to 120°F
- Freezer safe
- Not microwavable
- Composts in 2-4 months in a commercial composting facility



How to Build a Parfait

Lid: CPL-CS-9
or CPL-CS-9F

Portion cup:
CPL-CS-2P

Base: CP-CS-9



Lid: CPL-CS-12SH
Portion cup:
CP-CS-2SF
or CP-CS-4S

Base:
CP-CS-9Q
thru CP-CS-24



INGEO™ PLA PORTION CUPS, LIDS AND PARFAIT INSERTS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
CP-CS-1S	1 oz Portion Cup, Clear	3000	100	11.0	1.44	6/9
CP-CS-2S	2 oz Portion Cup, Clear	2000	100	11.0	1.35	8/7
CP-CS-2SF	2 oz Portion Cup, Flat, Clear	2000	50	14.0	2.32	6/6
CP-CS-4S	4 oz Portion Cup, Clear	1000	50	12.0	1.44	9/7
CPL-CS-2P	2 oz Insert for 9 oz Cold Cup, Flat, Clear	2000	100	11.0	2.87	4/4
CPL-CS-2S	LID PLA - 2 to 3 oz Cold Cups, Flat, Clear	2000	100	6.8	1.07	12/6
CPL-CS-9	LID PLA - 4 to 9 oz Cold Cups, Raised, No Straw Hole, Clear	2000	50	13.0	2.66	4/6
CPL-CS-9F	LID PLA - 4 to 9 oz Cold Cups, Flat, No Straw Hole, Clear	1000	50	5.0	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	11.0	2.30	8/4

INGEO™ PLA 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	450	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	18.0	2.64	5/6
SBL-CS-16	LID PLA - 16 oz Salad Bowls, Dome, Clear	450	75	7.0	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™ PLA 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	125	17.9	2.46	6/5
KL-CS-8	8x8x3" Hinged Clamshell, Clear	250	125	24.2	3.71	4/4
KL-CS-95	9x5x3" Hinged Clamshell, Clear	252	63	17.0	3.60	6/4



8x8x3" Hinged Clamshell
KL-CS-8



48 oz Rectangular Deli with Lid
RD-CS-48



24 oz Round Deli
DC-CS-24

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



COMPOSTABLE
IN INDUSTRIAL FACILITIES
Check locally, as these do not exist in many communities. Not suitable for backyard composting. CERT # 1918104



INGEO™ PLA 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	16.0	3.07	4/5
RD-CS-12	12 oz Rectangular Deli, Clear	900	100	19.0	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	25.0	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	900	100	13.4	2.95	4/5
RDL-CS-24	LID PLA - 24-32 oz Rectangular Delis	600	50	15.0	3.32	6/3
RDL-CS-48	LID PLA - 48-64 oz Rectangular Delis	400	50	13.5	3.06	4/4

INGEO™ PLA 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	23.0	3.84	4/7
DC-CS-16	16 oz Round Deli, Clear	1000	50	29.0	4.04	4/5
DC-CS-24	24 oz Round Deli, Clear	500	50	20.0	2.57	6/5
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



16 oz Round Deli with Lid
DC-CS-16

- 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



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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 Food Scraps 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

PLA/TPLA COMPOSTABLE CUTLERY

World Centric compostable cutlery is designed to reduce waste and provide a safe, non-toxic alternative to plastic. Great for take-out, camping, and picnics, our cutlery can be reused and put in the dishwasher and is compostable in 3-6 months in a commercial composting facility.





6" Wrapped Cutlery Set
AS-PS-FKN



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



Asian Soup Spoon
SP-TP-AS

- Made from PLA or TPLA: 70% non-GMO compostable plastic and 30% talc
- Cutlery is suitable for food up to 180°F
- Wrapper for cutlery is certified compostable
- Cutlery is reusable and dishwasher safe
- Composts in 3-6 months in a commercial composting facility
- The teardrop-shaped opening in the handle of our cutlery is a trademark of World Centric.®



COMPOSTABLE
IN INDUSTRIAL FACILITIES
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AS-PS-TN



TPLA CUTLERY WITH RIBBING

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
FO-PS-6L	6.3" TPLA Fork with Ribbing	1000	50	9.5	0.49	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	10.1	0.61	20/8

PLA AND TPLA CUTLERY

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
SP-CS-3	3" PLA Tasting Spoon - 120°F	3000	200	9.0	0.95	9/10
SP-CS-WH	6" PLA Ice Cream Spoon - 120°F	1000	50	10.1	0.42	20/6
FO-PS-6	6.3" TPLA Fork	1000	50	11.2	0.40	20/6
FO-PS-7	7" TPLA Fork	1000	50	14.6	0.55	15/10
KN-PS-6	6.7" TPLA Knife	1000	50	11.7	0.37	20/6
SP-PS-6	6" TPLA Spoon	1000	50	11.7	0.42	20/6
SP-PS-7	7" TPLA Spoon	1000	50	11.8	0.58	15/8
SO-PS-B	6" TPLA Soup Spoon	1000	50	12.6	0.50	20/6
SO-PS-7B	7" TPLA Soup Spoon	1000	50	12.1	0.81	15/7
SP-TP-AS	6" TPLA Asian Soup Spoon	500	25	12.1	0.59	20/6
RK-PS-B	6" TPLA Spork	1000	50	11.8	0.42	20/6

TPLA CUTLERY - WRAPPED

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
AS-PS-TN	6" TPLA Set: (Fork, Knife, Spoon, Napkin)	250	1	10.8	1.06	9/8
AS-PS-TNL	6" Ribbed TPLA Set: (Fork, Knife, Spoon, Napkin)	250	1	9.48	1.08	9/8
AS-PS-FKN	6" TPLA Set: (Fork, Knife, Napkin)	500	1	15.7	1.58	9/6
FO-PS-I	6.3" TPLA Fork - Wrapped	750	1	10.8	1.22	9/8
KN-PS-I	6.7" TPLA Knife - Wrapped	750	1	10.6	0.66	15/8
SP-PS-I	6" TPLA Spoon - Wrapped	750	1	10.8	1.22	9/8
SO-PS-I	6" TPLA Soup Spoon - Wrapped	750	1	11.5	1.31	9/7
RK-PS-I	6" TPLA Spork, Individually Wrapped	750	1	11.0	1.20	9/8

CUSTOM PRINTING PRODUCTS AND INFORMATION

Stand out from your competitors and make a stand for sustainability by imprinting your logo on plant-based hot cups, cold cups, bowls, straws, sleeves and fiber items.

Please contact your sales representative or insidesales@worldcentric.com for pricing and availability.





- Please allow a lead time of 12-18 weeks for custom printed products, variable per project
- Cases shipped may vary +/-10% due to the manufacturing process
- Custom print orders may be subject to a 30% deposit (50% for international customers), due at time of purchase order submittal.



COMPOSTABLE
IN INDUSTRIAL FACILITIES
Check local as these do not exist in many communities. Not suitable for backyard composting. CERT # 1918104



CUSTOM PRINT PAPER HOT CUPS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
CU-SU-4	4 oz NoTree Paper Hot Cup	1000	50	50	1.11	12/5
CU-SU-6	6 oz NoTree Paper Hot Cup	1000	50	100	1.63	9/6
CU-SU-8	8 oz NoTree Paper Hot Cup	1000	50	50	2.08	9/4
CU-SU-10	10 oz NoTree Paper Hot Cup	1000	50	50	2.95	6/4
CU-SU-12	12 oz NoTree Paper Hot Cup	1000	50	50	3.06	6/4
CU-SU-16	16 oz NoTree Paper Hot Cup	1000	50	50	3.97	6/3
CU-SU-20	20 oz NoTree Paper Hot Cup	1000	50	50	3.91	6/3
CU-PA-8-K	8 oz Paper Hot Cup - Kraft	1000	50	100	2.15	8/5
CU-PA-10-K	10 oz Paper Hot Cup - Kraft	1000	50	100	2.81	6/4
CU-PA-12-K	12 oz Paper Hot Cup - Kraft	1000	50	100	3.17	6/4
CU-PA-16-K	16 oz Paper Hot Cup - Kraft	1000	50	100	3.91	6/3
CU-PA-20-K	20 oz Paper Hot Cup - Kraft	1000	50	100	3.91	6/3
CU-PA-8D	8 oz Paper Hot Cup, Double Wall, White	1000	50	50	2.95	8/3
CU-PA-12D	12 oz Paper Hot Cup, Double Wall, White	1000	40	50	4.55	4/4
CU-PA-16D	16 oz Paper Hot Cup, Double Wall, White	600	40	100	2.97	8/3
CU-PA-22C	22 oz Paper Cold Cup, White	1000	50	200	3.84	6/3

CUSTOM PRINT NOTREE™ PAPER BOWLS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
BO-SU-8	8 oz NoTree Paper Bowl	1000	50	50	2.65	6/5
BO-SU-12	12 oz NoTree Paper Bowl	500	50	100	2.20	8/5
BO-SU-16	16 oz NoTree Paper Bowl	500	50	100	3.35	8/3
BO-SU-24	24 oz NoTree Paper Bowl	500	50	100	2.55	8/4
BO-SU-32	32 oz NoTree Paper Bowl	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% PCW Paper	1000	50	50	0.63	11/12
SL-PA-LG	10-20 oz Sleeves - 100% PCW Paper	1000	50	50	0.63	11/12



- Please allow a lead time of 12–18 weeks for custom printed products, variable per project
- Cases shipped may vary +/-10% due to the manufacturing process
- Custom print orders may be subject to a 30% deposit (50% for international customers), due at time of purchase order submittal.



CUSTOM PRINT INGEO™ COLD CUPS AND PORTION CUPS

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
CP-CS-3	3 oz Portion Cup, Clear	2500	125	80	1.63	6/6
CP-CS-4S	4 oz Portion Cup, Clear	1000	50	50	1.44	9/7
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	2.32	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	2.64	6/5
CP-CS-14	14 oz Cold Cup, Clear	1000	50	100	2.96	6/5
CP-CS-16	16 oz Cold Cup, Clear	1000	50	50	2.81	6/5
CP-CS-20	20 oz Cold Cup, Clear	1000	50	50	4.00	6/3
CP-CS-24	24 oz Cold Cup, Clear	1000	50	50	4.29	6/3

CUSTOM PRINT INGEO™ PLA STRAWS

Custom colors are available on select straws and wrappers. Please contact your sales representative for details and pricing.

Item #	Description	Case Count	MOQ
ST-CS-8	.24 x 7.9" Clear Straw	10000	50
ST-CS-8W	.24 x 7.9" Clear Straw - Wrapped	10000	50
ST-CS-10W	.28 x 9.5" Clear Straw - Wrapped	6000	85

CUSTOM PRINT FSC® KRAFT PAPER STRAWS

Item #	Description	Case Count	MOQ*
ST-PA-8-K	.24 x 8" Kraft Paper Straw	6000	85/170
ST-PA-8W-K	.24 x 8" Kraft Paper Straw - Wrapped	6000	85/170
ST-PA-10-K	.26 x 10" Kraft Paper Straw	6000	85/170
ST-PA-10W-K	.26 x 10" Kraft Paper Straw - Wrapped	4000	125/250

* MOQ is higher for 4 color artwork.

CUSTOM PRINT FSC® PAPER TRAY SLEEVES

Item #	Description	Case Count	Pack Count	Case MOQ	Case Cube	TI/HI
SL-PA-CAT	Catering Tray Sleeve - Fits 104-120 oz	400	400	125	0.33	15/19
SL-PA-TR8	Small Tray Sleeve - Fits U8	800	800	65	0.23	20/17
SL-PA-TR10	Medium Tray Sleeve - Fits U10	800	800	65	0.26	20/17
SL-PA-TR60	Large Tray Sleeve - Fits 60 oz	800	800	65	0.35	16/14
SL-PA-CT2	Fiber Box Sleeve - Fits 20-32 oz	800	800	65	0.23	20/17
SL-PA-CT3	Fiber Box Sleeve - Fits 48 oz	800	800	65	0.26	20/17

- Please allow a lead time of 12-18 weeks for custom printed products, variable per project
- Cases shipped may vary +/-10% due to the manufacturing process
- Custom print orders may be subject to a 30% deposit (50% for international customers), due at time of purchase order submittal.



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	2.57	6/5
DC-CS-32	32 oz Round Deli, Clear	500	25	100	4.62	4/5

CUSTOM PRINT FIBER PRODUCTS

Fiber Products

Custom printing is available for many of our plant fiber products. Lead times are typically 12-16 weeks and minimum order quantities vary by item. For more information about custom printing on our fiber products, inquire with your sales representative.

CUSTOM PRINTING PROCESS



1
Your Sales Representative or Account Manager will supply the template needed for your custom print project

2



Email print-ready art using our templates to customprints@worldcentric.com

3



We will check your art for any issues/errors and forward to our suppliers for proofing

5



Once proof is approved, printing will take place. Expect a 12-18 week turnaround for most items

4



A digital proof is provided by our supplier. It is the customer's responsibility to check design and colors and sign their approval

Important Information and FAQs

- Artwork is designed by customer, World Centric does not provide design services or suggestions
- All art must be in outlined vector format, .eps, .ai or hi-res .pdf file
- All fonts must be outlined and spot colors specified
- All proofs are digital, printed samples are not provided (except straws)
- Lead time starts when we have received a signed production proof and purchase order
- World Centric is unable to stock or carry inventory on custom prints. Orders will ship in full to customer upon time of arrival.
- World Centric reserves the right to refuse any custom print order if we deem the graphics, logo, product or company are inconsistent with our values.
- Email your sales representative or account manager for more details



World Centric Mission and Values

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 26 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.

Our Social and Environmental Responsibility Efforts



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

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



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

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.



World Centric is a Best for the World Honoree



As a Certified B Corporation, World Centric joins over 3,000 companies committed to a higher standard of transparency, accountability, and performance. Being part of the B Corp community means we harness the power of business to solve social and economic problems.

Each yearly recertification is a rigorous evaluation process determining that we have met comprehensive performance standards for our workers, community, governance and environment.

In September 2019, B Corp selected World Centric as a Best For The World Honoree, which means that our certification score is in the top 10% of B Corps worldwide. World Centric was selected in the Overall, Changemaker, and Governance categories. We rated high for our mission and engagement, corporate accountability, ethics, transparency, and articles of incorporation that state social and environmental purpose. Learn more at bcorporation.net.



Integrity

We are ethical and honest in all we do



Community

We act in service to each other and all life



Excellence

We strive to do our best now and continuously improve

Memberships and partnerships



1% for the Planet is a global network of businesses that donate 1% of annual sales directly to approved environmental and sustainability nonprofit organizations.



We work with Post Landfill Action Network (PLAN), the global movement of college and university student leaders who help launch programs that fight the cycle of campus waste.



We partner with Rubicon Global to find cost savings across waste streams and to develop innovative ways to reduce, reuse and recycle materials.



Green America certifies businesses that are committed to using business as a platform for social change. Green businesses show leadership in their industry by embedding social responsibility into the DNA of their company.



The National Minority Supplier Development Council Inc® (NMSDC®) is the global leader in advancing business opportunities for Asian, Black, Hispanic and Native American suppliers in the corporate supply chain.

Our Third Party Verifications

We take our efforts to create a better world seriously. We test our products using the American Society for Testing and Materials (ASTM) standards to ensure they break down in commercial composting facilities. This is verified by the following third-party organizations.



Biodegradable Products Institute (BPI)

BPI is a third-party organization that reviews and certifies compostable products that meet ASTM D6400 and ASTM D6868 conditions for compostability. To learn more about BPI, please visit bpiworld.com.

The Biodegradable Products Institute (BPI) is a not-for-profit association of key individuals and groups from government, industry and academia. The BPI certification program applies science-based testing to prove a material will compost in a municipal or commercial facility and leave no toxic or lingering plastic residues in the soil.



USDA BioPreferred Products

The USDA Biobased Product label indicates that a product has been independently certified to meet USDA BioPreferred program standards for biobased content. Biobased products are composed either partly or entirely of renewable plant materials. Visit biopreferred.gov to learn more.



Compost Manufacturing Alliance (CMA)

CMA is a third-party organization that utilizes a nationwide partnership of compost manufacturing facilities to provide field disintegration testing for food service products. To learn more about CMA, visit compostmanufacturingalliance.com.



Forest Stewardship Council (FSC®)

FSC® certification is a market-based tool that supports responsible forest management worldwide. FSC certified forest products are verified from the forest of origin through the supply chain. The FSC label ensures that the forest products used are from responsibly harvested and verified sources Visit fsc.org for more information.



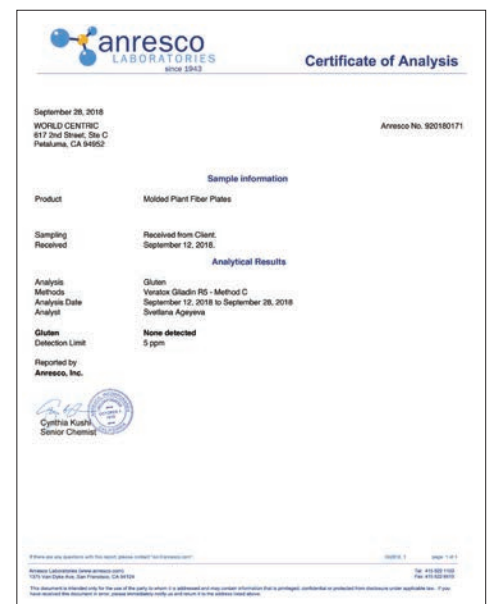
Gluten Testing

Our fiber plates have been tested by Anresco Laboratories, an independent facility for the measurement of cereal gluten at low levels, nominally within a range of 5-80 PPM, both in our raw materials and finished food products. Analytical Results: Wheat Straw Plates: <5 ppm

For a complete list of third-party reports and test results including fair labor audits, food safety audits, and product testing, please visit worldcentric.com/reports.

BPI Item Category	Certificate
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 0.35 mm	#1918104-1
White cutlery, bowls and plates with a max. thickness of 2.68 mm made from a BPI approved resin	#1918104-3
Natural colored molded pulp fiber products made from sugar cane bagasse and wheat straw, with a maximum thickness of 0.54 mm	#1918104-4
Natural colored bags with green printing, max. thickness of 143 microns (5.6 mils)	#1918104-10
White-colored hot drink lids with a maximum thickness of 0.37 mm, made from BPI-approved resin	#1918104-12
World Centric Double Wall Hot Cups & Bowls and PLA lids	#1918104-15
World Centric Hot and Cold Cups	#1918104-17
PLA Single Layer Kraft Cups - Printed 0.58 mm	#1918104-19
NoTree Paper Hot Cups & Bowls 400 microns	#1918104-21

USDA Item Category	Percentage
PLA/TPLA Cutlery: Forks, Knives, Spoons, Sporks	96% BioBased
Ingeo PLA Clamshells, Deli Containers, Cold Cups, Straws, Lids	100% BioBased
Plant Fiber Clamshells, Plates, Bowls, Trays	100% BioBased
Paper/PLA Hot Cups and Soup Bowls	100% BioBased



Why Use Our Products?

Sustainable Materials

Our products are made from annually renewable plants like sugarcane, bamboo and wheat 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.

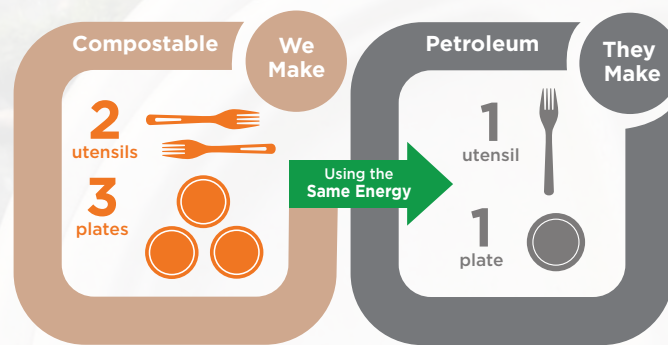
Reduce Waste

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-6400/6868 Standards 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 sugarcane, bamboo or wheat straw
- No wax or plastic lining
- Freezer safe
- Gluten free
- Conform to FDA guidelines for food use

PLA and TPLA (70% PLA and 30% Talc) Utensils

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

Paper Hot Cups & Bowls with Bio Lining

- NoTree™ cups made from paper sourced from rapidly renewable fibers such as sugarcane or bamboo
- Traditional, kraft and double wall hot cups made from FSC® or SFI® certified paper
- Compostable bio-based lining
- Conform to FDA guidelines for food use
- Not microwavable

Cold Cups, Deli Containers, Straws, Lids

- Made from Ingeo PLA, derived from plants grown in the U.S.
- Conform to FDA guidelines for food use

Trash, Produce and Yard Waste Bags

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

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CENTRIC**
FOR A BETTER WORLD



25% OF PROFITS
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