




INTRODUCING WORLD CENTRIC  
MEAT & PRODUCE TRAYS

WORLD  
CENTRIC





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 and plant-based plastic containers and lids.





TR-SC-17S



TR-SC-2S



TR-SC-4S

## 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 TRAYS AND CONTAINERS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
TR-SC-U8	8x6x1.5" (17 oz) Fiber Tray	400	50	19	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 - 17 oz Fiber Tray, Clear	400	50	12	2.7	4/6
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	1.94	6/7
TR-SC-UL6	15x6.5x.3" Fiber Tray	400	50	27	1.54	9/5
TR-SC-60	10x7.5x2.5" (60 oz) Fiber Tray	400	50	29	3.84	4/5
TRL-CS-10	LID PLA - 10x7.5" Fiber Tray, Clear	400	50	21	3.85	4/5
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	25	2.13	3/8
CT-SC-U3	48 oz Fiber Box	400	50	28	3.33	4/5
CT-SC-U3L	48 oz Fiber Box PLA Lined	400	50	28	3.33	4/5
CTL-CS-3	LID PLA - 32-48 oz Fiber Boxes, Clear	400	50	15	3.63	6/4

## INGEO™ CLEAR RECTANGULAR DELI CONTAINERS

Item #	Description	Case Count	Pack Count	Gross (Lbs)	Case Cube	TI/HI
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	24	3.28	4/5
RD-CS-24	24 oz Rectangular Deli, Clear	600	100	21	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	3.87	4/5
RD-CS-64	64 oz Rectangular Deli, Clear	400	100	25	3.96	4/5
RDL-CS-8	LID PLA - 8-16 oz, Clear	900	100	13	2.95	4/5
RDL-CS-24	LID PLA - 24-32 oz, Clear	600	50	15	3.32	6/3
RDL-CS-48	LID PLA - 48-64 oz, Clear	400	50	13	3.06	4/4

See our catalog for the full range of sizes and configurations available



- New meat & produce trays are made from unbleached plant fiber
- Bio-lining made from corn
- Non-polluting, non-toxic and environmentally responsible
- Compost in 2-4 months in a commercial composting facility



- Clear containers made from NatureWorks Ingeo™ PLA compostable plastic, derived from corn grown in the USA
- Suitable for food up to 120°F
- Freezer safe
- Compost in 2-4 months in a commercial composting facility





## Why Use Our Products?

### Sustainable Materials

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

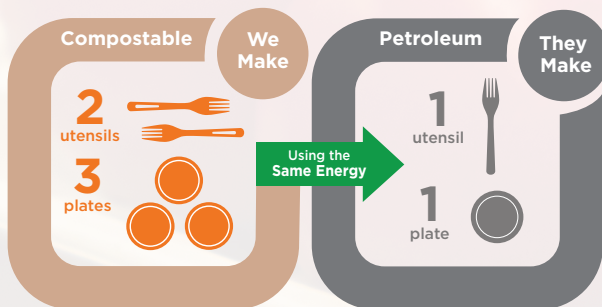
### Reduce Waste

Plastic and Styrofoam 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 Styrofoam 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.

## 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 plants, such as wheat straw, sugarcane, silver grass, or bamboo
- No wax or plastic lining
- Freezer safe
- Gluten free
- Oven safe up to 450°F for 45 minutes (lids are not microwave or oven safe)
- Conform to FDA guidelines for food use

### NoTree™ Paper Hot Cups & Bowls

- New NoTree paper hot cups and bowls made from tree-free paper
- Ingeo™ lining made from corn
- Conform to FDA guidelines for food use
- Not microwavable

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

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

### 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
- Strong and durable

**WORLD  
CENTRIC**



25% OF PROFITS  
DONATED



ZERO  
CARBON



100%  
COMPOSTABLE



WE EXIST  
FOR GOOD

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