



**CERTIFIED
COMPOSTABLE**

*products made
from plants,
not petroleum*

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WORLD



CENTRIC

For a better world

**CONFORMS TO ASTM D-6400 STANDARD
& BPI CERTIFIED**

**Products made from:
SUGAR CANE FIBER, CORN & WHEAT STRAW**



**PLATES | BOWLS | UTENSILS | COLD CUPS | HOT CUPS | STRAWS | TRAYS
CLAMSHELLS | DELI CONTAINERS | SOUFFLE CUPS | TRASH BAGS**

WHY USE OUR PRODUCTS?

Sustainable

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

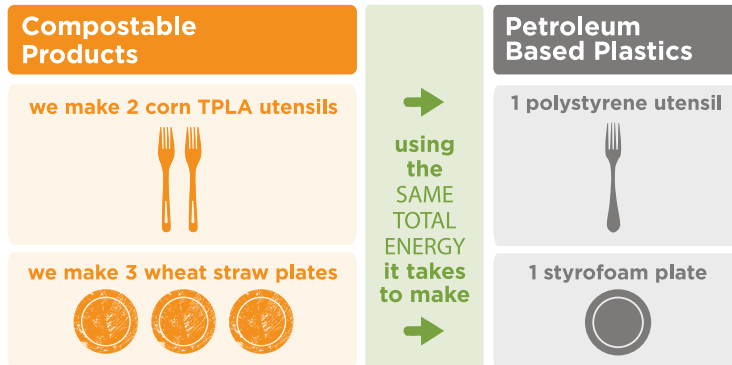
Environmentally responsible

Plastic and styrofoam are derived from petroleum and create pollution and toxicity during production, use and disposal. Compostables come from plants and are non-toxic and non-polluting and reduce the **waste going into landfills**. They biodegrade in a commercial composting system and produce nutrient-rich soil in 3-6 months, while plastics and styrofoam persist for hundreds of years in the environment.

Uses less energy

Our products use less energy to produce and reduce greenhouse emissions, lessening the impact of global warming.

ACCORDING TO OUR ECO-PROFILE ANALYSIS



*An eco-profile analysis measure 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.

| | |
|---|---|
| CARBON FOOTPRINT We offset all carbon. | WE DONATE 25% of profits to grass roots social and environmental organizations. |
| OUR PRODUCT LIFE CYCLE begins and ends in the same place  | CERTIFIED COMPOSTABLE made from sugar cane fiber, corn & wheat straw |
| | NON-POLLUTING NON-TOXIC USES LESS ENERGY |

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OUR PRODUCTS ARE RESPONSIBLE FROM START TO FINISH

CONFORM TO ASTM D-6400 STANDARD & BPI CERTIFIED

COMPOST IN 3-6 MONTHS IN A COMMERCIAL COMPOSTING SYSTEM

Sugar Cane fiber and Wheat Straw fiber Plates, Bowls, Trays and Clamshells

- Made from leftover agricultural fiber
- No wax or plastic lining, microwave and freezer safe
- Usable for hot foods up to 200°F
- Conform to FDA guidelines for food use
- Sustainable replacements for plastic, styrofoam and paper disposables

TPLA (70% PLA and 30% Talc) Utensils

- Sturdy and sleek
- Usable for hot foods up to 200°F
- Made from non-GMO cornstarch and talc

Paper Hot Cups and Bowls w/ Ingeo™ Lining

- Paper comes from FSC certified forests
- Ingeo™ lining made from corn

Cold Cups, Deli Containers, Straws, Hot Cups and Hot Cup Lids

- Look and feel like plastic (clear or opaque), but made from Ingeo™ derived from corn
- Suitable for cold and warm foods up to 120°F
- Hot cup lids suitable up to 200°F

Trash, Shopping and Yard Waste Bags

- Mixture of Ingeo™ and synthetic polymers
- Strong and durable
- Many different sizes available

