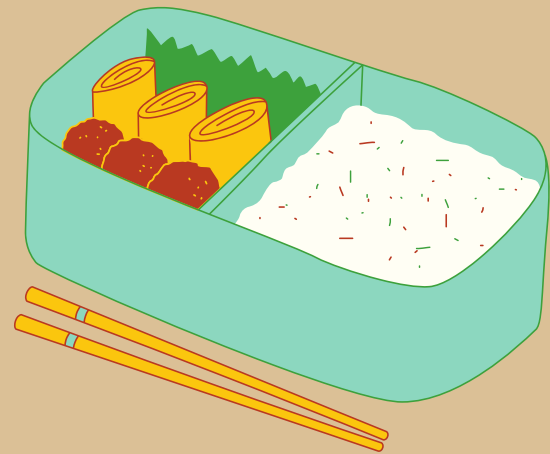


Lexnogo

PLA series



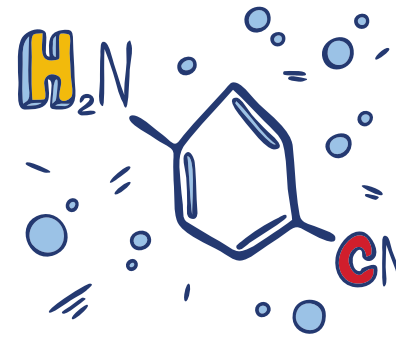
Are you looking for something...



Eco-friendly & Reusable



No Plastics



No Melamine

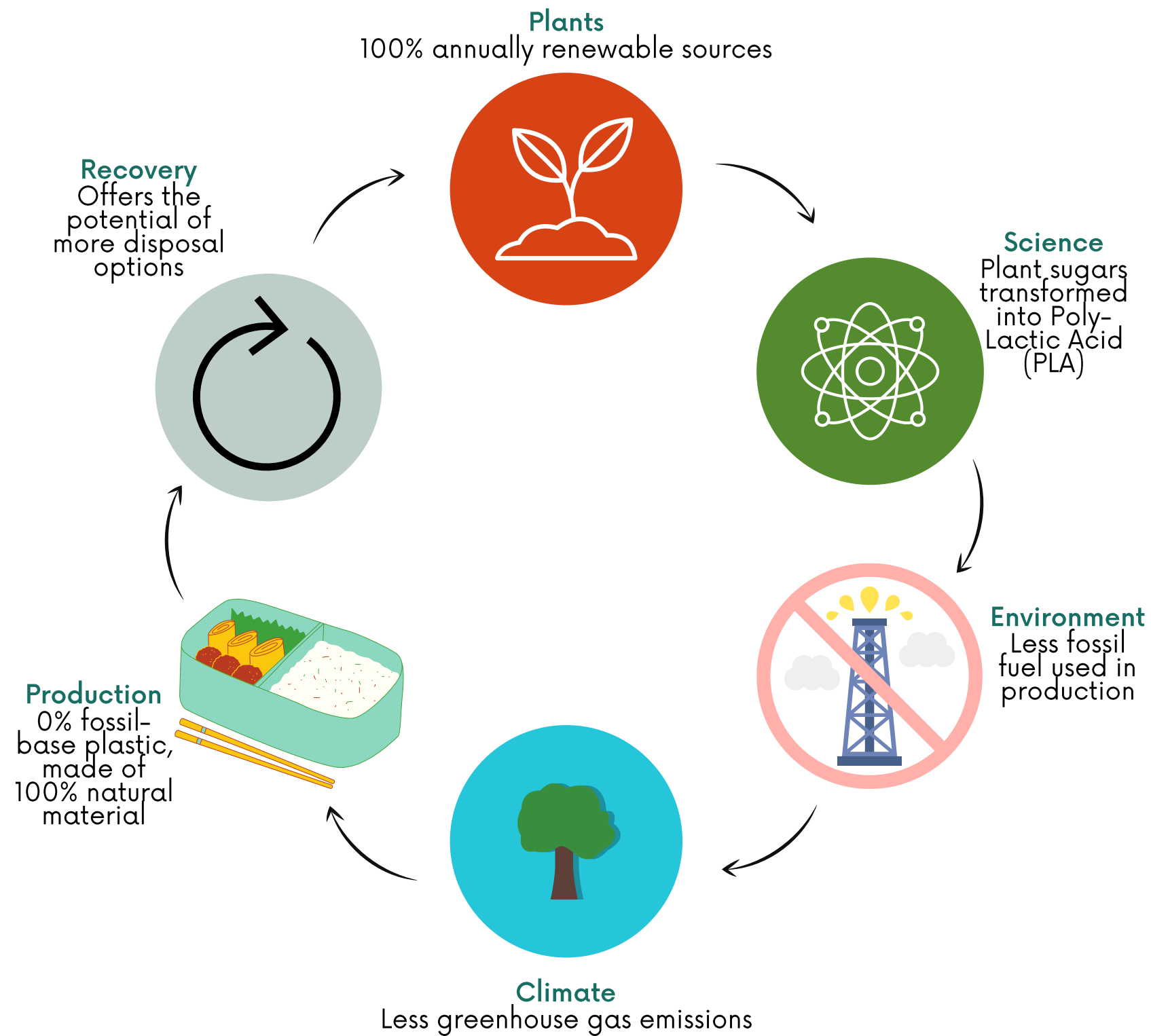


Made from sustainable material

To lead a sustainable lifestyle, there are different approaches
& product options:

- 1) Durable -> Reuse -> Reduce Waste
- 2) Biodegradable -> Less Durable -> Minimize Plastic Waste
- 3) Recycle -> Use Recycled Materials or Recycle Materials

What is PLA?



How it's made?

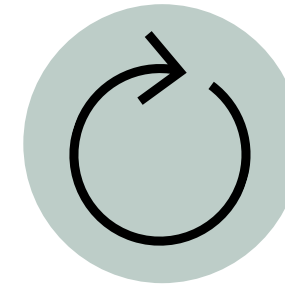
We use sugar taken from plants grown and transform this into Poly-Lactic Acid (PLA).

An ingenious material that's used to design innovations for clothing, personal care, the home, garden, electronics, appliances and new fresh food biopackaging.

»» Made of PLA (poly lactic acid) with fibre texture
NO fossil-base plastic, NO-toxic chemicals



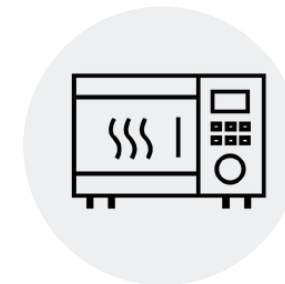
»» Biodegradable, Compostable, Reusable
Comply with DIN EN 13432:2000-12 &
ASTM D 6400:2012-01 testing basis



»» FDA & LFGB Foodgrade and BPA free



»» Microwave Safe



»» Dishwasher Safe (top rack)



FAST FACTS

Transforming Plants into Valuable PLA Innovations



Coffee Cups



Customizable Logo on Lunchbox



Coffee Mug Sleeve



Set of Lunchboxes



Kids Tableware

Lunch Box



Size: 18.8 x 12.5 x 6.3cm
Capacity: 900ml

Lunch Box with Bamboo Cover & Utensil



Size: 18.8 x 12.5 x 6.3cm
Capacity: 900ml

Coffee Cup (Cork / Silicone sleeve)



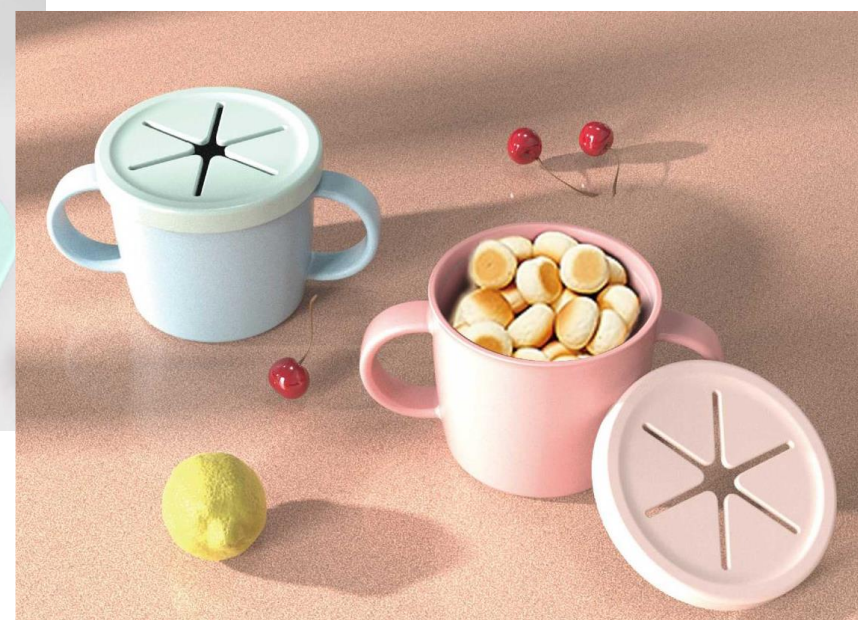
Size: 9.4 x 14.5cm
Capacity: 500ml

Kid Series

Snack Cup / Storage Box



Size: 12 x 12 x 5.5cm



Size: 12.2 x 8 x 6.7cm

Lunch Box



Size: 17.9 x 11.2 x 5.8cm
Capacity: 500ml

Kid Series



5pcs Tableware



Water Bottle 250ml



Spout Cup 180ml

Contact us

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Website



FB page



Instagram

