

Lexogo

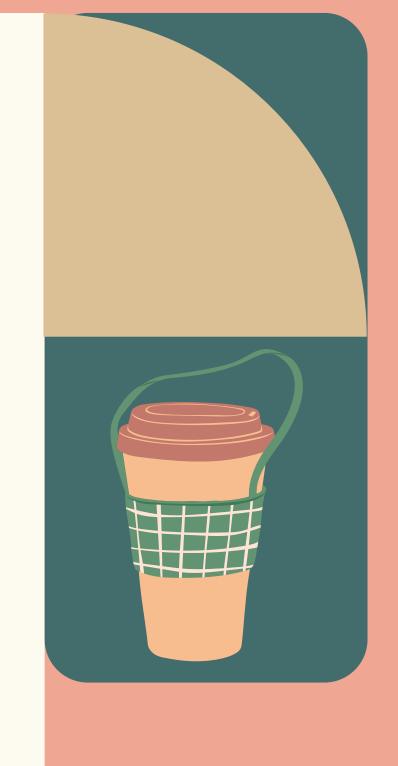
PLA series











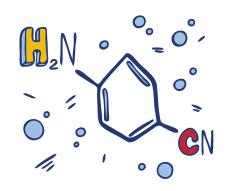
Are you looking for something...







No Plastics



No Melamine



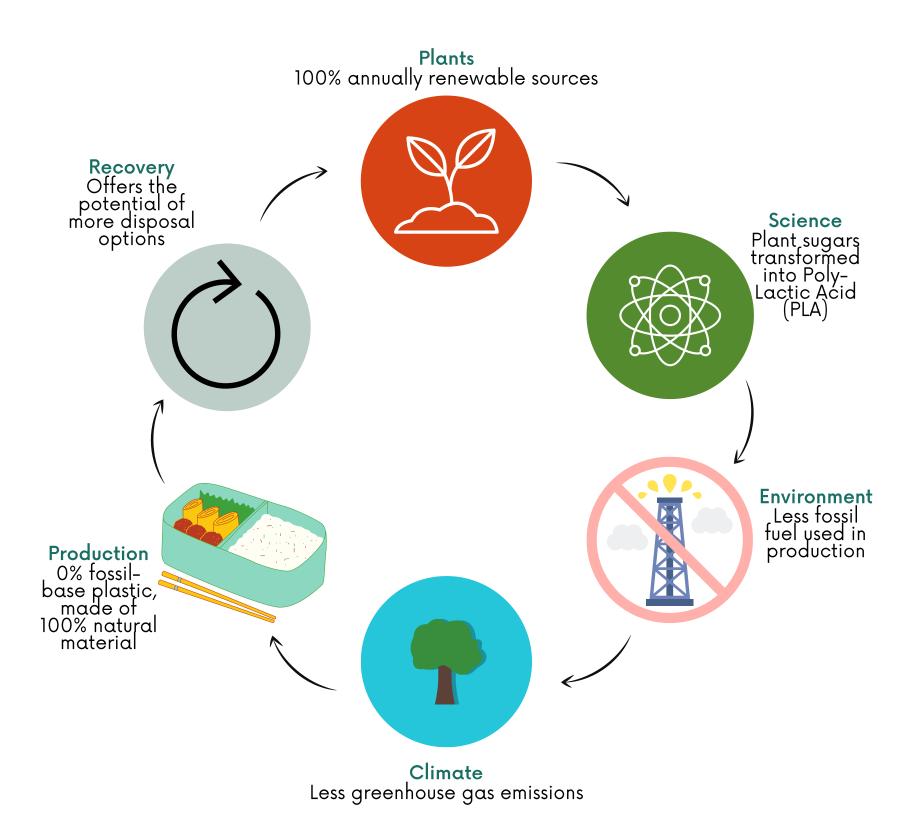
Made from sustainable material

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

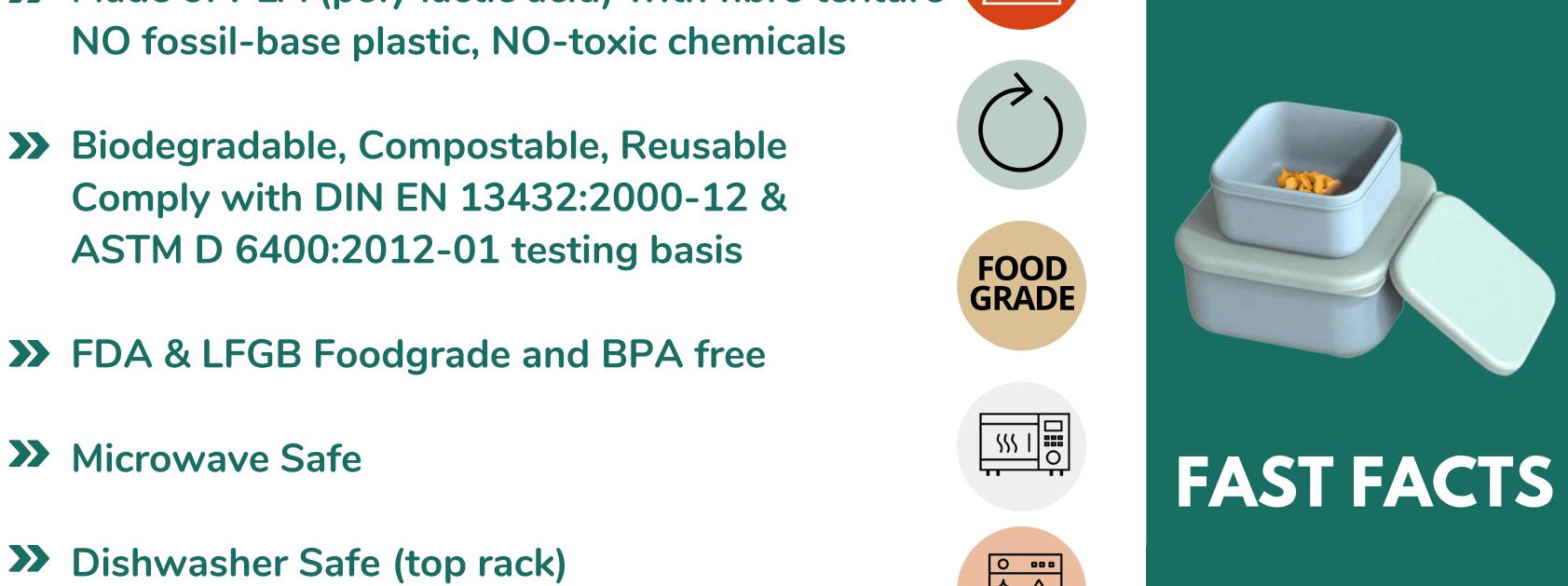


>>> Biodegradable, Compostable, Reusable Comply with DIN EN 13432:2000-12 & **ASTM D 6400:2012-01 testing basis**

Microwave Safe

Dishwasher Safe (top rack)







Transforming Plants into Valuable PLA Innovations







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: 12.2 x 8 x 6.7cm

Lunch Box





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



Kid Series





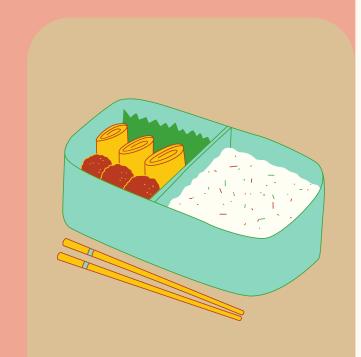




Water Bottle 250ml







Contact us

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