

TOPPAN TOPPAN GRAVITY

#MoreOXYGEN



We value nature by using 100% eco-friendly card base materials

The base material of OxyPLANT PLA cards is made of Polylactic Acid (PLA), an eco-friendly bioplastic derived from the renewable, non-edible resource corn starch. The special base material of these cards is 100% biodegradable and has the advantage of absorbing CO₂ while being cultivated. In addition, thanks to the lightweight texture of OxyPLANT PLA cards, a lower environmental impact due to lighter transport is generated. Along with being environmentally friendly, this card offers very similar durability, life span and printing properties compared to standard PVC plastics.



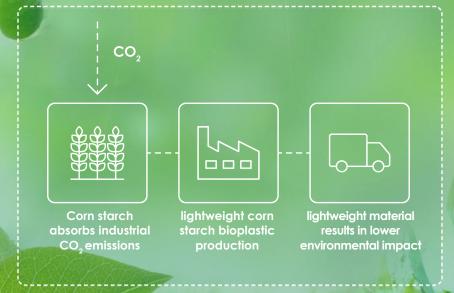






Lowering CO₂ Emissions

While being cultivated, corn starch absorbs some of the industrial CO₂ emissions from the atmosphere, making it contribute significantly to climate protection and allows us to help building a more sustainable world.



Key Benefits



- √ 100% biodegradable base material*
- ✓ Bio-based sources
- Energy Saving and Emission Reduction



- Advanced Technologies
- ✓ Light and Durable Material
- ✓ Excellent Mechanical Properties
- ✓ Innovative Design Features
- Customizable Cards



- Secure Card Manufacturing in our Cutting-edge Facilities
- ✓ Reliable Quality Control
- Own Certified Quality
 Assurance Laboratory



- Project Consulting
- ✓ In-House Card Design
- Customized Fulfillment Options
- ✓ Secure Logistics



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