

NOPLAST<sup>®</sup>  
100% ORGANIC  
JUST NATURE



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MARKETED BY:

**FORKO GREEN**

**EAT SUSTAINABLY. LIVE RESPONSIBLY.**

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## SUSTAINABLE GREEN FUTURE

**Eco-Friendly – Biodegradable –  
Bagasse Cutlery**







# About Us

## OUR VISION FOR A SUSTAINABLE FUTURE

Founded on the principles of environmental responsibility, our company strives to provide eco-friendly dining solutions that do not compromise on quality or convenience. Through innovation and dedication, we aim to lead the global shift towards sustainable tableware cutlery, reducing reliance on plastics and promoting a healthier planet for future.

## OUR JOURNEY TOWARDS SUSTAINABILITY

Our company was established with a clear mission: to combat plastic waste by offering eco-friendly alternatives. Recognizing the environmental hazards and critical health issues posed by single-use plastics, we dedicated ourselves to producing high-quality, biodegradable tableware derived from bagasse a natural byproduct of sugarcane processing. Our team comprises passionate environmentalists, skilled engineers, and dedicated professionals who collectively strive to make sustainable dining accessible to all.

**100%**

**BIODEGRADABLE | SUSTAINABLE | COMPOSTABLE**



# S3I

## Empower Her to Achieve Her Dreams

As part of our ongoing commitment to social responsibility, No Plast proudly supports the S3I Foundation. At S3I Foundation, we are dedicated to empowering young girls by providing them with the tools they need to succeed in both education and the world of music. A portion of our proceeds goes directly to helping girls achieve their educational and musical dreams. Together, we are breaking down barriers and opening up a world of possibilities for young women everywhere.





# Why Choose Us?

Unparalleled quality and reliability backed by our rigorous quality control process ensuring each product meets the highest standards



## STATE OF THE ART INFRASTRUCTURE

Equipped with advanced machinery and R&D tools for precision and high-quality output.



## CUSTOMIZATION

Tailor-made solutions to match your production needs, cutlery types, and automation levels.



## SUPERIOR QUALITY

Engineered for durability, reliability, and long-term performance.



## INNOVATIVE

Ongoing R&D ensures machines are efficient, user-friendly, and future-ready.



## QUALITY CONTROL

Each unit undergoes strict testing to ensure top performance product before delivery.



## ENVIRONMENTAL RESPONSIBILITY

Designed to reduce waste and energy use, supporting sustainable production.



## CONTINUED SUPPORT

We provide full support and ensure the availability of necessary supplies for smooth, long-term use.



## PRECISION MANUFACTURING FOR SUSTAINABLE BAGASSE CUTLERY

Our production facility is equipped with cutting-edge machinery, ensuring efficiency, precision, and eco-friendliness in every piece of bagasse cutlery we manufacture. Here's how our process works:

1

### Laminating And Die Cutting

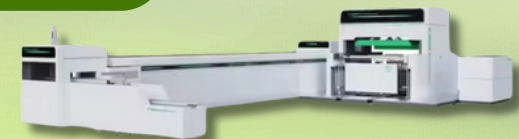
The bagasse pulp is processed and laminated for strength and durability.



2

### Forming & Sealing

Cutlery pieces are transferred for heat moulding and sealing.



3

### Advanced Cooling & Stabilization

The Hydraulic Oil Chiller maintains optimal temperature during production.



# PRODUCT LIFECYCLE

*From Sugarcane to Cutlery*



## Material Matters: Picking the Right Cutlery

*Making the sustainable choice*

FEATURE	PLASTIC CUTLERY (INCORRECT CHOICE)	WOODEN CUTLERY (MODERATE CHOICE)	BAGASSE CUTLERY (CORRECT CHOICE)
<b>Biodegradability</b>	Non-biodegradable	Biodegradable	Biodegradable
<b>Compostability</b>	Not compostable	Requires industrial composting	Home compostable
<b>Heat Resistance</b>	Heat resistant	May splinter with heat	Withstands up to 220°F
<b>Eco-Friendly Source</b>	Petroleum-based	Deforestation concerns	Agricultural byproduct
<b>Water Resistance</b>	Water-resistant	May absorb moisture	Water-resistant
<b>Texture and Feel</b>	Plastic feel	Rough texture	Smooth and sturdy
<b>Production Emissions</b>	High carbon footprint	Moderate emissions	Low carbon footprint
<b>End-of-Life Impact</b>	Long-term pollution	Slow decomposition	Rapid decomposition