

# CELVISION

INNOVATION INSPIRED BY NATURE

## BAGASSE TABLEWARE & PACKAGING SOLUTIONS

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## ABOUT CELVION

### Pioneering Sustainable Alternatives Since 2012

**CELVION** is the premium sustainable materials brand of **SNG Eco India Pvt. Ltd.**, built on a vision to create smarter, high-performance alternatives to conventional materials. **Since 2012**, the Group has driven innovation in sustainable materials and **WPC products manufacturing**, combining durability, functionality, and environmental responsibility.

Building on this legacy, CELVION transforms renewable **sugarcane bagasse** into precision-manufactured tableware and packaging — delivering consistent quality, responsible manufacturing, and **reliable performance across India and global markets**.



#### From Nature

We use sugarcane bagasse, a renewable by-product, to create responsibly designed solutions.



#### Engineered with Care

Controlled processes and precision manufacturing ensure consistent quality and performance.



#### Trusted Worldwide

Reliable supply, strict quality standards, and responsible practices built for global partnerships.

## OUR DIRECTION



### OUR VISION

To lead the shift from plastic to sustainable bagasse solutions without compromising quality.



### OUR MISSION

To engineer food-safe bagasse solutions that combine sustainability with global quality standards.



### OUR BRAND PROMISE

To deliver sustainable bagasse solutions with uncompromising quality and lasting value.

## WHY BAGASSE

A natural, sustainable alternative to single-use plastic — made from sugarcane by-product.



### Renewable Resource

A natural by-product of sugarcane juice extraction - no additional cultivation or land use.



### 100% Compostable

Compostable and biodegradable, replacing single-use plastic across food, industrial, and retail packaging.



### Strong & Food-Safe

Sturdy and food-safe for hot and cold food applications, with the strength and protection industrial and retail packaging demands.



## Quality & Compliance

Every CELVION product goes through controlled manufacturing and in-house quality inspection before dispatch, covering dimensions, appearance, structural integrity, and production consistency.



### Food-Safe Raw Material

Free from harmful additives.



### Automated Production

From pulp to finished product, with minimal human intervention and quality checkpoints at every stage.



### In-House Quality Testing

At every production stage.

## BAGASSE TABLEWARE



**Celvion Serve**

DURABLE. FUNCTIONAL. SUSTAINABLE.

01

### 12" ROUND PLATE



24.4 (GMS)  
WT/PC



10.5 (kg)  
WT/BOX



500  
PCS/BOX



600 (Boxes)  
20FT CONTAINER

02

### 11" ROUND PLATE



21 (GMS)  
WT/PC



10.5 (kg)  
WT/BOX



500  
PCS/BOX



570(Boxes)  
20FT CONTAINER



03

### 10" ROUND PLATE



18 (GMS)  
WT/PC



9 (kg)  
WT/BOX



500  
PCS/BOX



600 (Boxes)  
20FT CONTAINER

04

### 9" ROUND PLATE



14 (GMS)  
WT/PC



7 (kg)  
WT/BOX



500  
PCS/BOX



6 (Boxes)  
20FT CONTAINER



## BAGASSE TABLEWARE

05

### 7" ROUND PLATE



 8 (GMS)  
WT/PC

 8 (kg)  
WT/BOX

 1000  
PCS/BOX

 750 (Boxes)  
20FT CONTAINER



**Celvion Fresh**

DURABLE. FUNCTIONAL. SUSTAINABLE.

06

### 12" 4CP ROUND PLATE

 27.5 (GMS)  
WT/PC

 13 (kg)  
WT/BOX

 500  
PCS/BOX

 441 (Boxes)  
20FT CONTAINER



07

### 11" 4CP Round Plate



 23 (GMS)  
WT/PC

 10.5 (kg)  
WT/BOX

 500  
PCS/BOX

 570 (Boxes)  
20FT CONTAINER

08

### 10" 3CP ROUND PLATE

 19 (GMS)  
WT/PC

 9.5 (kg)  
WT/BOX

 500  
PCS/BOX

 500 (Boxes)  
20FT CONTAINER



## BAGASSE TABLEWARE



### Celvion Shield

DURABLE. FUNCTIONAL. SUSTAINABLE.

09

### 1-D TRAY



7 (GMS)  
WT/PC



10.5 (kg)  
WT/BOX



1500  
PCS/BOX



637 (Boxes)  
20FT CONTAINER

10

### 6 CP MEAL TRAY



38 (GMS)  
WT/PC



18.5 (kg)  
WT/BOX



500  
PCS/BOX



360 (Boxes)  
20FT CONTAINER



11

### 5 CP MEAL TRAY



30 (GMS)  
WT/PC



16.5 (kg)  
WT/BOX



500  
PCS/BOX



640 (Boxes)  
20FT CONTAINER





## BAGASSE TABLEWARE



### Celvion Bio

DURABLE. FUNCTIONAL. SUSTAINABLE.

**12**

### 6oz BOWL (180ml)



**5 (GMS)**  
WT/PC



**13.5 (kg)**  
WT/BOX



**1000**  
PCS/BOX



**780 (Boxes)**  
20FT CONTAINER

**13**

### 8oz BOWL (240ml)



**7 (GMS)**  
WT/PC



**10.5 (kg)**  
WT/BOX



**1000**  
PCS/BOX



**368 (Boxes)**  
20FT CONTAINER



**14**

### 12oz BOWL (350ml)



**8 (GMS)**  
WT/PC



**8 (kg)**  
WT/BOX



**1000**  
PCS/BOX



**637 (Boxes)**  
20FT CONTAINER

**15**

### 9" ROUND PLATE



**5 (GMS)**  
WT/PC



**15 (kg)**  
WT/BOX



**3000**  
PCS/BOX



**360 (Boxes)**  
20FT CONTAINER



## BAGASSE TABLEWARE



### Celvion Serve

DURABLE. FUNCTIONAL. SUSTAINABLE.



**16**

### 8x8 CLAMSHELL



**36 (GMS)**  
WT/PC



**8.4 (kg)**  
WT/BOX



**200**  
PCS/BOX



**650 (Boxes)**  
20FT CONTAINER

**17**

### 8x8 3CP CLAMSHELL



**36 (GMS)**  
WT/PC



**8.4 (kg)**  
WT/BOX



**200**  
PCS/BOX



**650 (Boxes)**  
20FT CONTAINER



**19**

### 9x9 3CP CLAMSHELL



**46 (GMS)**  
WT/PC



**9.8 (kg)**  
WT/BOX



**200**  
PCS/BOX



**650 (Boxes)**  
20FT CONTAINER



## BAGASSE TABLEWARE



20

### 6x6 CLAMSHELL



21 (GMS)  
WT/PC



10.5 (kg)  
WT/BOX



500  
PCS/BOX



665 (Boxes)  
20FT CONTAINER

21

### 9x6 CLAMSHELL



30 (GMS)  
WT/PC



7.5 (kg)  
WT/BOX



250  
PCS/BOX



670 (Boxes)  
20FT CONTAINER



**Celvion Carry**

DURABLE. FUNCTIONAL. SUSTAINABLE.

22

### 80MM LID



4 (GMS)  
WT/PC



7.4 (kg)  
WT/BOX



2000  
PCS/BOX



450 (Boxes)  
20FT CONTAINER

23

### 90MM LID



5.5 (GMS)  
WT/PC



11 (kg)  
WT/BOX



2000  
PCS/BOX



340 (Boxes)  
20FT CONTAINER



## INDUSTRY REACH



### Airports

Designed for efficient food service on the go.



### Travel

Convenient meals, made travel-friendly.



### Industrial Packaging

Reliable bagasse packaging solutions.



### Hospital

Organised, hygienic meal service solutions.



### Canteens

Tableware for corporate and institutional dining.



### F&B Outlets

Versatile solutions for cafés & takeaways.



### Temple

Solutions for prasad distribution & gatherings.



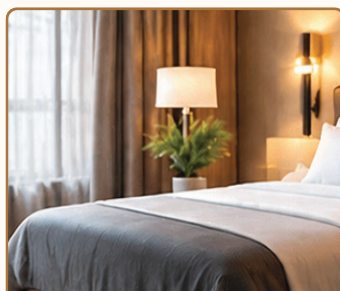
### Railway

Tableware for on-board & railway food service.



### Catering Services

High-volume solutions for catering & events.



### Hotels

Sustainable solutions for hospitality dining.



### Schools

For cafeterias, canteens & institutions.



### Exhibition & Events

Serving solutions for food counters & events.

## SMART PACKAGING



### Sustainable Packaging

High-performance plant fibre tableware for restaurants & caterers.



### Electronics Packaging

Protective molded-fiber packaging for electronics and hardware.



### Medical Packaging

Hygienic packaging for medical and pharmaceutical products.



### Cosmetics Packaging

Eco-friendly fibre packaging for cosmetics.



### Toys Packaging

Durable sugarcane-fibre packaging designed to protect and present toys.



### Retail Packaging

Premium fibre packaging for retail products.



### FMCG Packaging

Sustainable packaging for beauty products.



### Consumer Packaging

Sustainable fibre packaging solutions for everyday consumer goods.



### Customized Packaging

Elegant packaging crafted for luxury brands.

## **CUSTOMISED PACKAGING**

### DEVELOPMENT & MANUFACTURING PROCESS

From an initial requirement to production-ready packaging, CELVION works through a structured development process to align product function, material selection, design and manufacturing requirements.



**01**

#### **REQUIREMENT & APPLICATION**

Understand product & market needs.



**02**

#### **PRODUCT/STRUCTURE DEVELOPMENT**

Develop packaging around use & handling.



**03**

#### **MATERIAL SELECTION**

Select suitable sustainable materials.



**04**

#### **PROTOTYPE & SAMPLING**

Create samples for evaluation.



**05**

#### **TESTING & APPROVAL**

Review quality before approval.



**06**

#### **PRODUCTION**

Move approved design into production.



**07**

#### **QUALITY CONTROL**

Inspect packaging for quality & consistency.



**08**

#### **PACKING & DISPATCH**

Pack & prepare for shipment.

**A consistent process. Reliable quality. Responsible packaging.**

## PRODUCTION STRENGTH

From raw sugarcane bagasse to finished product, our Ahmedabad facility runs on automated machinery and strict in-house quality control - built for bulk, export-ready supply.



### Key Strengths



Automated production lines with in house quality testing lab



Controlled fibre-to-product process, from pulp formation to precision moulding



Export-grade handling and bulk production capacity, ready for FCL/LCL shipments



Custom product development for private-label partnerships



On-time delivery across domestic and export markets

### Our Capacity at a Glance



**150 MT**

Month Production Capacity



**150**

Dedicated Team



**90,000 SQM**

Facility Footprint

## MANUFACTURING PROCESS

From raw sugarcane bagasse to finished product, every step is carefully controlled to ensure consistent quality, strength and sustainability.



### Bagasse Collection

Renewable bagasse sourced from sugar mills.



### Pulp Preparation

Bagasse is cleaned, re-pulped and mixed into a uniform slurry.



### Pulp Conditioning

Refined for optimal density and strength.



### Precision Moulding

The slurry is refined for optimal density and strength.



### Forming & Dewatering

Vacuum removes water to form strong, uniform products.



### Strength Through Heat

Heated, pressed and dried for lasting strength.



### Trimming & Finishing

Trimmed and finished for a clean, refined look.



### Quality Inspection

Each product is checked for strength, accuracy and quality.



### Packing & Dispatch

Securely packed for domestic and international shipment.

## EXPORT REACH



- USA
- UAE
- UK
- Germany
- Canada
- Oman
- Qatar
- Kuwait
- France
- Netherlands
- Bali
- Spain
- Australia
- Singapore
- China
- Japan
- South Korea
- Thailand
- Malaysia
- Mauritius
- Israel
- South Africa
- Vietnam
- Saudi Arabia
- New Zealand



Let's Build  
A More Sustainable  
Tomorrow.

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## LET'S CONNECT

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