



Plant-based, compostable single-use food service products.

Designed for Events, institutional and hospitality scale.

Certified Compostable · No Microplastics · PFAS-Free · North American Mfg. · WBE / MBE
Certified



Trusted by



**BUSINESS
CONNECT**

PROUD SUPPLIER 

LA Sport & Entertainment Commission

What We Provide



Certified plant-based, compostable alternatives to conventional plastic food service items — designed for institutional and hospitality scale.

Cutlery

Agave-fiber forks, knives & spoons.
Singles and kits.

Cups & Lids

Agave cups, hot & cold, multiple sizes.

Clamshells & Containers

Bagasse takeout containers. No wax or plastic lining.

Plates & Serveware

Palm leaf & wooden plates. Chef boards.

Straws & Stirrers

USA-made, marine-degradable, no soggy factor.

Napkins & Bags

Airlaid compostable napkins + seaweed polybags.

Who Uses Our Products

Representative Clients & Venues

- Javits Center
- Hyatt Regency
- Virgin Hotels
- LA Sport & Entertainment Commission

Distribution Channels

Available through Sysco Marketplace standard purchasing channels already in use by your procurement team.



Sectors Served

- Convention Centers & Stadiums
- Hospitals & Healthcare Systems
- Hotels & Hospitality Groups
- Corporate & Government Food Service
- Universities & Institutions
- Catering & Events

Products: Cutlery & Straws



Compostable Agave Cutlery

Sturdy knives, forks, and spoons made from bio-based agave fibers. Performs like premium plastic — handles hot and cold meals. Crafted from 100% pure, renewable materials. No BPA, no microplastics. Available as singles or kits.



BPI Certified · PFAS and BPA Free · No Microplastics

Compostable Straws & Stirrers

Made in the USA from plant enzymes. Performs like plastic in hot and cold beverages — no soggy factor. Leaves behind zero microplastics. Available in customizable, environmentally safe colors.



Certified Marine Degradable · TÜV Home & Industrial Compostable · Made in USA

Products: Cups, Lids & Clamshells



Compostable Agave Cups

Made in the USA from plant enzymes. Performs like plastic in hot and cold beverages — no soggy factor. Leaves behind zero microplastics. Available in customizable, environmentally safe colors.



BPI Certified · PFAS and BPA Free · No Microplastics

Clamshells & Take-Out Containers

Made from sugar bagasse — an annually renewable resource. No wax or plastic lining. Sturdy for hot or cold food: grab & go, takeout, and leftovers. Available in multiple compartment configurations for any food service operation.



BPI and TÜV Industrial Compostable · PFAS and BPA Free · No Microplastics

Products: Containers & Plates



Premium Chef Boards

These boards are the first of their kind; lightweight, portable, durable, and priced right. Our boards are perfect for serving and displaying. Commonly used as a cheeseboard - the possibilities of other uses are endless. These boards perform the tasks of their permanent counterpart but are disposable, compostable, and require no clean-up.

Made of Balsa Wood.



• OFFICIAL COMPOSTABLE OF NACE - NATIONAL ASSOCIATION FOR CATERING AND EVENTS

Plates & Serveware

Disposable wooden plates and bowls deliver the solution to match your sustainability goals with your business practices. Sturdy, thin, and oil and water resistant. Crafted from renewable wood with no added chemicals. Durable enough for high-volume use but intended for single-use convenience.



100% Plant-Sourced • No Added Chemicals • Fully Compostable

Products: To-Go Bento Boxes



Paper Board To-Go

Made from durable paperboard with a PLA-based interior coating, these eco-friendly bento boxes are oil-, water-, and leak-resistant. True compartment separation prevents food mixing, while dual front and lid locks ensure a secure, tamper-evident seal. A built-in foldback lid provides a clean, elevated presentation. Pat. and Pat. Pending:



BENTO BOXES



9"x 7"x 2"
3 COMPARTMENT
BENTO BOX
Total Volume: 60 oz
sku VT-PB-9X7-3C
Qty: 20



11"x 9"x 2"
3 COMPARTMENT
BENTO BOX
Total Volume: 98 oz
sku VT-PB-11X9-3C
Qty: 150



10"x 10"x 2"
3 COMPARTMENT
BENTO BOX
Total Volume: 105 oz
sku VT-PB-10X10-3C
Qty: 120



9"x 7"x 3"
1 COMPARTMENT
BENTO BOX
Total Volume: 100 oz
sku VT-PB-9X7x3-1C
Qty: 200



9"x 7"x 3"
3 COMPARTMENT
BENTO BOX
Total Volume: 85 oz
sku VT-PB-9X7x3-3C
Qty: 200



9"x 7"x 2"
3 COMPARTMENT
BENTO TRAY
Total Volume: 62 oz
sku VT-PBT-9X7-3C
Qty: 200



7"x 7"x 2"
4 COMPARTMENT
BENTO BOX/WINDOW LID
Total Volume: 47 oz
sku VT-PBW-7X7-4C
Qty: 200



9"x 7"x 2"
3 COMPARTMENT
BENTO BOX/WINDOW LID
Total Volume: 60 oz
sku VT-PBW-9X7-3C
Qty: 200



9"x 9"x 2"
4 COMPARTMENT
BENTO BOX/WINDOW LID
Total Volume: 79 oz
sku VT-PBW-9X9-4C
Qty: 100



9"x 7"x 3"
1 COMPARTMENT
BENTO BOX/WINDOW LID
Total Volume: 100 oz
sku VT-PBW-9X7x3-1C
Qty: 200



9"x 7"x 3"
3 COMPARTMENT
BENTO BOX
Total Volume: 85 oz
sku VT-PBW-9X7x3-3C
Qty: 200

Products: Napkins & Packaging



Compostable Airlaid Napkins

Heavy-duty white napkins made from compostable fibers with the feel of linen. Superior absorbency and durability. A luxurious look and feel appropriate for fine dining and high-end event service — without the laundry.



Linen Feel • Fully Compostable • Superior Absorbency

Seaweed Compostable Bags

The first truly scalable polybag made from seaweed. Performs like plastic — strong, protective, lightweight — but returns to nature through home or industrial composting. Supports healthy ocean ecosystems and coastal communities.



Home & Industrial Compostable • Plastic-Free • Ocean-Positive Sourcing

Bonus Product: Sustainable Zip Ties



Plant and Fiber-based Materials

World's first fiber-based sustainable cable tie, designed to replace the traditional plastic cable tie when bundling, securing, or attaching items.

Reduces carbon footprint and water usage by more than 80 percent. Made of long fibers from Scandinavian forests, it is strong and sustainable – made to endure, but not to last.



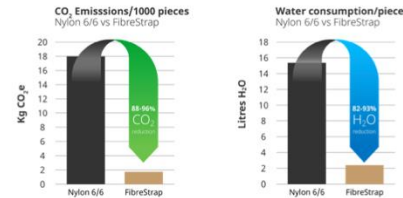
FibreStrap is the world's first fiber-based cable tie, designed to replace the traditional plastic cable tie when bundling, securing, or attaching items.

Strength & Sustainability

- Responsibly sourced long fibers from Scandinavian forests ensure strength, hold, and durability
- Ties can handle weights of up to 26.5 lbs
- Significantly reduce your organization's environmental impact

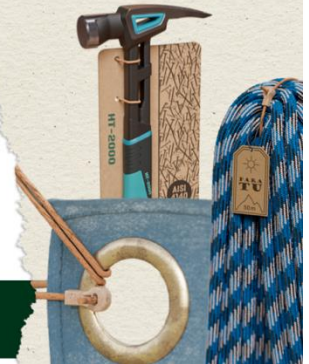
Patented Design

Switching to FibreStrap from traditional zip ties reduces water & CO₂ consumption by **over 80%**.



Applications

- **Events & Entertainment**
 - Securing signage
 - Bundling cords & cables
- **Industrial**
 - Securing protective packaging
 - Organizing cables & wires
- **Retail**
 - Attaching backing cards
 - Securing tags



FibreStrap: made to **endure**, but not to last.

Product Certifications

- BPI Certified Compostable
- TÜV Home & Industrial Compostable
- Certified Marine Degradable
- ASTM Compliant
- PFAS-Free · No Microplastics

Business Registrations

- SAM.gov Registered
- Cal eProcure Vendor
- PlanetBids Vendor
- Long Beach Buys
- California Entity Registered
- CDTFA Permit 227-631552

Supplier Diversity

- WBE – Woman-Owned
- MBE – Minority-Owned
- SBE / LSBE / CBE / SB Micro
- NMSDC Certified
- LASEC Business Connect Proud Supplier



Industry: Astria / Forbes Travel Guide Endorsed · F&B@Sea Trailblazing Product Finalist 2025

Only 8%

of plastic is ever recycled

The other 92% ends up in landfills, waterways, or the environment.

50M+

straws discarded daily in the US

Each one persists for centuries — unless the material choice is different.

Zero

microplastics from our products

Plant-based materials break down. Conventional plastic doesn't — ever.

Better materials even when composting isn't guaranteed.

Procurement & Next Steps

Ordering Is Straightforward

1

Small Buy Evaluation

Purchase as little as one case.

2

Standard Channels

Order through Sysco Marketplace or on our website
www.BotanicAmenities.com

3

Direct Supply

We support direct procurement relationships for institutional buyers with established volume.



Get Started



Eve Mathis

Co-Founder & CEO

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310-740-6661

www.BotanicAmenities.com

Assess product evaluation → Meet → Start small

The Team Behind the Products

Eve Mathis

Co-Founder & CEO

Eve brings nearly a decade of direct relationships with Food & Beverage Directors at the world's leading stadiums, convention centers, and four- and five-star hotels. She leads all commercial operations and client relationships at Botanic Amenities.

Certified Minority Business Owner. The voice that translated the product pitch that works — leading with what we sell, backed by what we know.



Grant Mathis

Co-Founder & COO

Grant leads product sourcing, manufacturer relationships, and supply chain development. He specializes in evaluating the full material life cycle — from sourcing and performance through real-world disposal outcomes — ensuring every product meets institutional durability and compliance requirements.

Co-founded Botanic Amenities in 2021. Santa Monica, CA.

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