



# 100% compostable Plant-based Cost-competitive

Serviceware and packaging product brochure



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# Join the plant-based revolution

Evanesce is the new name in sustainable packaging technology. Guided by the circular economy, we use upcycled plant byproducts and reinvent packaging to reform our place in nature.

Engineered by scientists and experts using the latest advancements in material science, Evanesce is ready to serve the foodservices industry and inspire big change.

Set on becoming industry disruptors with cost-competitive, plant-based packaging alternatives that decompose in 90 days or less, Evanesce products reduce the impact of plastic and Styrofoam™\* materials, that take 500 years or more to decompose.

**The change begins with you.**



# Choose a new future without single-use plastics

## Why make the change?



Showcase your sustainable commitment



Improve your environmental footprint



Divert waste from landfills



Being sustainable is affordable





Our biopolymer products are made with best-in-class resin

Plant-based |  Certified compostable

# Straws

500 million plastic straws per year are used in the USA alone, taking centuries to decompose. Evanesce's compostable straws look and feel like plastic but are made from plant-based biopolymers that are certified compostable.

Say goodbye to soggy paper straws.



## Cold beverage straws

Paper wrapped/unwrapped  
Blue / Clear

7.75" length  
5 mm / 8 mm diameter



## Heat resistant straws

Paper wrapped/unwrapped  
Blue / White

7.75" length  
5 mm / 8 mm diameter



## Cocktail straws

Unwrapped  
Black

5.25" length  
3.5 mm diameter



## Jumbo straws

Paper wrapped/unwrapped  
Blue / Clear / White / Black

7.75" / 10.25" length  
8 mm / 10 mm diameter



## Custom straws

Paper wrapped/unwrapped  
Custom colors and sizes available  
White labeling available



Custom  
colors



Custom  
sizes



Custom  
wrappers

BPI certified commercially compostable

Free of PFAS, microplastics and toxins

Cold beverage straws suitable for drinks up to 122°F/50°C

Heat resistant straws suitable for hot drinks up to 176°F/80°C

Superior functional strength. No cracking

Combine with Evanesce compostable cold cups for fully compostable solution

ASTM D6400 certified

Customization and white labeling available

# Cold beverage cups

Make a positive impact with your cold drinks by choosing Evanesce's plant-based compostable cold beverage cups. Hard to tell the difference, these crystal-clear cups are a perfect replacement for conventional plastic, offering outstanding performance and durability.



## Cold cup

Clear and custom colors available

12 oz



## Cold cup

Clear and custom colors available

16 oz



## Cold cup

Clear and custom colors available

20 oz

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BPI certified commercially compostable

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Best-in-class resin. Free of BPA, phthalates and other plasticizers

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Superior functional strength

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Available in 12 oz, 16 oz and 20 oz

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Not suitable for hot liquids (up to 122°F/50°C)

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Combine with cold beverage lids and straws for a fully compostable solution

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Customization available

# Cold beverage lids

Made with best-in-class biopolymers, Evanesce's cold beverage lids are lightweight and strong like plastic but made from renewable resources of corn. The selection of easy snap-on lids fit the cold beverage cups perfectly.

Meet the perfect finishing touch for your cold beverages.



## Flat lid

Clear and custom color available

Fits cup size 10-20 oz

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BPI certified commercially compostable

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Best-in-class resin. Free of BPA, phthalates and other plasticizers

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Superior functional strength

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Available in flat, dome and flip up

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Combine with cold beverage cups and straws for a fully compostable solution

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Customization available

# Cutlery

40 billion plastic forks, knives and spoons are used every year in the USA. Evanesce's cutlery looks and feels like plastic but are made from plant-based biopolymers that are certified compostable. Serve your takeout and meals-to-go without adding plastic waste.



Compostable forks  
Custom color available



6"



Compostable spoons  
Custom color available



6"



Compostable knives  
Custom color available



6"

BPI certified commercially compostable

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Best-in-class resin. Free of BPA, phthalates and other plasticizers

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Superior functional strength

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Available in two sizes and multiple colors

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Can withstand temperatures from -35°F/-20°C to 194°F/95°C

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Customization available

# Stand out and showcase your commitment to sustainability with customized packaging



## Customization available

Evanescence's dedicated team is available to meet your brand-specific needs. Be it the color, size or special printing on the packaging, Evanescence is ready to meet your needs.

Get in touch with our sales team to get started on customizing your order and ask about Evanescence's new products.

 [sales@evanesce.com](mailto:sales@evanesce.com)



Certified for a new sustainable future







## **Evanesce® Molded Starch Technology**

100% compostable | Plant-based | Cost-competitive

Evanesce's innovative patented technology is the ultimate in sustainable food packaging. Made from upcycled plant materials, it is 100% compostable and costs almost half of other eco-friendly alternatives. Evanesce's revolutionary technology can be molded into diverse serviceware and packaging products.

# Composting is essential for a circular economy

**Our vision** is to create a world where you can finish your meal and put your straw, cup, lid, plate, utensils and leftovers – into a single bin. No sorting, easy.

To create a truly circular economy, we need to increase composting practices and facilities that accept all compostable materials. Recycling doesn't work and food waste is a major pollutant when it ends up in a landfill. We want to make it easy for people to choose sustainable materials to package and serve food and the only truly eco-friendly materials are those that come from the earth and return to the earth.


## Reusable isn't realistic

Shouldn't we allow the most environmentally friendly alternatives be available when reusable items aren't practical or possible?

In addition, when assessing 12 environmental impacts across the entire life cycle of a food container, you'd have to reuse a container 208 times to counteract the impact of resource consumption.

## Recycling isn't working

Recycling is confusing for patrons and most of what is collected for recycling ends up in a landfill. In the USA, just 5% of plastic waste is recycled.



Over 50% of the waste taken to landfills can actually be composted, the bulk of which is food waste.

Orange peel  
6 months  
to decompose in  
a compost pile



Evanesce  
cup and straws  
90 days or less

To learn more,  
scan this QR code



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## Canada

1510 - 1050  
West Pender Street,  
Vancouver, British Columbia  
V6E 3S7 Canada

## United States

103 Logistics Drive,  
Early Branch, South Carolina  
29916 USA

5445 East North Belt  
Road, Building 2, Suite 100,  
North Las Vegas, Nevada,  
89115 USA

**Contact us for pricing  
at [sales@evanesce.com](mailto:sales@evanesce.com)  
or call 1-800-691-9158**



[evanesce.com](https://evanesce.com)