









Tritan™ Renew from Eastman

Elevate the sustainability of your reusable to-go containers and cups.

Renew your to-go experience.

Eastman Tritan™ Renew is the trusted solution for reusable to-go containers and cups that exceeds performance expectations without compromising design aesthetics. Take your reusables to the next level with the most innovative products made from 50% certified recycled content.* Elevate your diners' to-go experience through aesthetics and performance with Tritan Renew.

Reduced waste and cost

- Reusability So long, single-use. Tritan Renew is your sustainable solution to single-use items.
- Sustainability One Tritan Renew to-go container replaces thousands of single-use containers and cups that end up in landfills or incinerators.
- Cost saving Reduce your cost per use by replacing single-use containers and cups with Tritan Renew.

Exceptional on the go

- Quality Tritan Renew is the premium, reusable solution.
- Aesthetics Containers and cups can be designed in a full range of popular colors, shapes and sizes. From crystal clear or tinted to opaque and colored, Tritan supports all designs — even special effects like patterns, textures or glitter.

- Touch and feel Create a premium experience with a higher quality hand and mouth feel.
- Portability Ensure guests enjoy fresh, satisfying dining wherever they want to eat.
- Sturdiness Tritan containers and cups won't flex, break, bend or leak, preventing messes.

Enhanced performance

- Durability When Tritan Renew is dropped on concrete, it's so strong it bounces.
- Dishwasher safe Tritan Renew stands up to 1,000 commercial dishwashing cycles without cracking or crazing.
- Lightweight —Tritan Renew is lighter than melamine and glass to lighten the load on staff.
- Temperature safe Tritan Renew performs across a full range of temperatures from freezer to hot box (200°F or 93°C).
- Microwave safe Reheat food for up to two minutes.
- Food contact ready Tritan Renew is free of BPA and formaldehyde and demonstrated to be free of estrogenic (EA) and androgenic activity (AA) by third-party laboratories.

*Recycled content is certified through ISCC mass balance allocation.



Good for you and the planet

This remarkable copolyester is made possible by Eastman's molecular recycling technology that transforms plastic waste into durable materials. This process breaks down hard-to-recycle plastic into its basic molecular building blocks, which allows plastic to be recycled again and again without degrading in quality.

Tritan Renew provides our manufacturing partners with a material made of 50% certified recycled content,* offsetting the use of fossil fuels and lowering greenhouse gas emissions. Take your sustainability story to the next level. Meet your sustainability goals with to-go containers that are good for you, your customers and the planet.

Benefits of Tritan Renew*

Material	Chemical resistance	Dishwasher durability	Impact resistance/ toughness	Drop impact performance after dishwasher	Stain and odor resistance	Color/clarity
Tritan Renew						•
Stainless steel (30%)			•		•	0
Polypropylene (30%)	N/A	•	•	•	•	•
Glass (30%)			0	\bigcirc		
Melamine	N/A	N/A	0	0	•	

^{**}Eastman testing and market feedback













Are you in?

Contact your Eastman sales representative to discuss how Tritan Renew can elevate your commercial to-go containers.

eastman.com/tritanrenew

EASTMAN

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