



DURABLE



CLEAR



SAFE



STYLISH

BPA-free high performance.

Built for what's next.

Choose Tritan™ Renew with UV stabilizers for reusable watercooler bottles that combine proven performance, good UV weathering resistance, production flexibility and BPA-free material benefits. As BPA expectations, sustainability priorities and regulatory considerations evolve, Tritan Renew gives producers a practical path beyond traditional polycarbonate without giving up durability, clarity or design freedom.

A practical path beyond PC

- Helps producers respond to evolving BPA regulations with a high-performance alternative
- Supports a sustainable material transition while preserving the performance and appearance expected from reusable bottles

Proven performance for repeated use

- Withstands recurrent washing, sanitization, UV exposure, drops and everyday handling across repeated service cycles
- Supports high-performance bottles designed for more turns, longer service life and lower cost per turn

tritan™ RENEW
from Eastman

Enables design freedom

- Compatible with both ISBM and EBM processes, it allows producers to use the technology that best fits their operation and design needs
- Enables bottle design freedom, including integrated handles

Durability for transport and handling

- Strong impact and scratch resistance to preserve bottle appearance and clarity.
- Reduces breakage, spills and replacement needs to help keep operations cleaner and more efficient

Sustainability and circularity

- Contains a minimum of 10% certified recycled material.* Higher levels of recycled content available upon request.
- End-of-life assessments are underway to empower future circularity initiatives.

*Recycled content is certified through ISCC mass balance allocation.

Secure support for market growth

Water cooler bottle producers need more than a material solution—they need support to bring products to market with confidence. Eastman gives producers access to expertise in grade selection, application development, line validation and supply planning, helping them evaluate their needs and prepare for conversion.

That support is backed by Eastman’s continued investment in assets and operations, as well as technical collaboration with producers. Together, these capabilities help build confidence in the conversion process and support producers as they work to serve a growing market.

Benefits of Tritan

Performance characteristic	Tritan Renew with UV additive	PET
Clarity		
BPA free		
Thermal resistance		
Toughness		
Abrasion resistance		
Chemical resistance		
Weatherability		

Legend Best Very good Good Poor Very poor

Contact your Eastman sales representative to discuss how Tritan Renew can power your next innovation.

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