







# **Tritan<sup>™</sup> Renew**

## Elevate your drinkware sustainability.

# Quality drinkware to satisfy any taste

Eastman Tritan<sup>™</sup> Renew copolyester is the trusted solution for drinkware that exceeds performance expectations without compromising design aesthetics, so brands can bring more of the most innovative products to consumers with 50% certified recycled content.\*

**Clarity** — Regardless of shape and size, Tritan Renew creates drinkware that dazzles with glasslike clarity and gloss.

**Durability** — Around the house or poolside? Take your drink anywhere you go with nearly unbreakable and shatter-resistant Tritan Renew.

**Dishwasher safe** — Through daily use and repeated dishwasher cycles, Tritan Renew maintains its clarity and durability.

**Food-contact safe** — Our materials are free of all bisphenols, including BPA and BPS.

**Odor and taste resistant** — Whether you're drinking iced coffee, wine or orange juice, Tritan Renew prevents tastes and odors from carrying over between washes.

**Total performance** — While some alternatives perform well in some areas, drinkware made with Tritan Renew offers all-around excellence.

### 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-torecycle 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.

\*Recycled content is certified through ISCC mass balance allocation.



#### Benefits of Tritan Renew\*\*

Material	Durability; toughness	Dishwasher durability	Drop impact after dish washing	Chemical resistance	Color/clarity	Durability; low-temp impact	Scratch resistance
Tritan Renew							
PC		O					
SAN			O				
Glass	$\bigcirc$		0			0	
**Eastman testing and market feedback Best Overy good Good Poor Very poor							

#### **Ready to Renew?**

Contact your Eastman sales representative to discuss how Tritan Renew can elevate your drinkware.

Eastman.com/tritanrenew



Eastman Corporate Headquarters P.O. Box 431 Kingsport, TN 37662-5280 U.S.A.

U.S.A. and Canada, 800-EASTMAN (800-327-8626) Other locations, +(1) 423-229-2000

eastman.com/locations

Although the information and recommendations set forth herein are presented in good faith, Eastman Chemical Company ("Eastman") and its subsidiaries make no representations or warranties as to the completeness or accuracy thereof. You must make your own determination of its suitability and completeness for your own use, for the protection of the environment, and for the health and safety of your employees and purchasers of your products. Nothing contained herein is to be construed as a recommendation to use any product, process, equipment, or formulation in conflict with any patent, and we make no representations or warranties, express or implied, that the use thereof will not infringe any patent. NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR OF ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO INFORMATION OR THE PRODUCT TO WHICH INFORMATION REFERS AND NOTHING HEREIN WAIVES ANY OF THE SELLER'S CONDITIONS OF SALE.

Safety Data Sheets providing safety precautions that should be observed when handling and storing our products are available online or by request. You should obtain and review available material safety information before handling our products. If any materials mentioned are not our products, appropriate industrial hygiene and other safety precautions recommended by their manufacturers should be observed.

© 2023 Eastman. Eastman brands referenced herein are trademarks of Eastman or one of its subsidiaries or are being used under license. Non-Eastman brands referenced herein are trademarks of their respective owners.