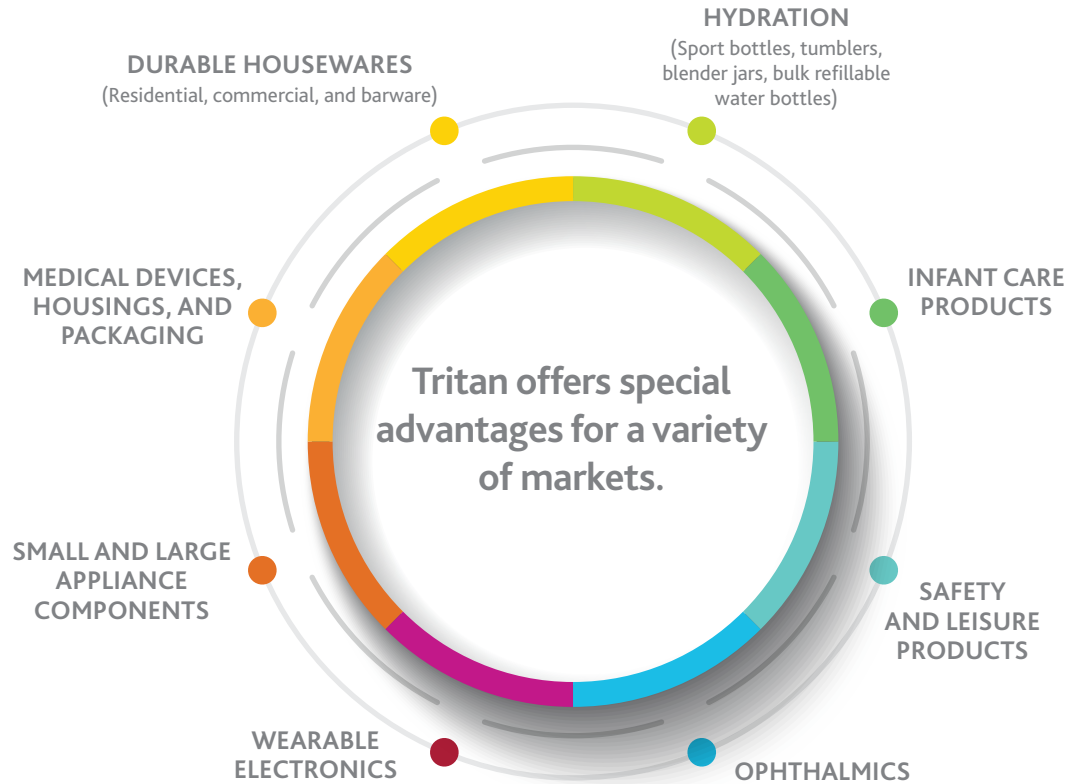


Eastman Tritan™ copolyester provides a better way to design and produce the products people use every day. **Better** than glass. **Better** than stainless. **Better** than polycarbonate (PC) and other plastics.

Facts about Tritan



Tritan offers a unique balance of desirable properties.

CRYSTAL CLARITY High light transmittance, low haze, and good gloss

DURABILITY Shatter resistance and impact strength

CHEMICAL RESISTANCE Compatible with popular cleaners, disinfectants, medicines, body oils, and lotions

FUNCTIONALITY Dishwasher and microwave safe, heat resistant (compared to other polyesters), and provides better acoustical properties than other clear materials

SAFETY PROFILE Made without certain chemicals of concern, including bisphenol A (BPA), BPS, *ortho*-phthalate plasticizers, and halogens

SUSTAINABILITY Create longer-lasting items with less breakage, waste, and energy loss during processing and shipping

PROCESSABILITY Processes similar to PC but without the need for a separate annealing step to relieve molded-in stress; well suited for a variety of secondary operations and in-mold decoration

Facts about Eastman

Eastman is a world leader in polymer science—and has earned a reputation for technical support throughout its value chain.

Eastman works with customers—from product and mold design to product testing and go-to-market strategies—while maintaining a commitment to safety and sustainability.

As a globally diverse company, Eastman employs approximately 14,000 people and serves customers in approximately 100 countries.

Eastman is dedicated to environmental stewardship, social responsibility, and economic growth.

Designated a 2018 Military Friendly® Employer
(second consecutive year)

Named a World's Most Ethical Company® in 2018 by the Ethisphere Institute
(fifth consecutive year)

Named one of America's Most JUST Companies in 2017 by Forbes and JUST Capital



2017 ENERGY STAR® Partner of the Year—Sustained Excellence
(sixth consecutive year)

2017 Responsible Care® Chairman's Award in China
(Merit Awards in 2013 and 2015)

Exceptional Energy Efforts recognition by the American Chemistry Council
(24 consecutive years)

eastman.com

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The results of insight™

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