Eastman is changing the game by making COPOLYESTERS SUSTAINABLE.

Our portfolio of high-quality heritage products is now available in our Renew line, featuring 30% or 50% certified recycled content.*

- **Drop-in performance**—no mold changes required
- **No compromise**—zero drop-off in aesthetics or performance with excellent color and clarity
- **Take-back options**—select opportunities for chemical recycling of brand waste plastic through take-back programs

Is it virgin or is it renewed?

Cristal One Renew, an RIC1 product enabling manufacture of thick-walled jars with high clarity, has standard loadings of 30% and 50% certified recycled content.*

- **RIC1**—recognized by APR as meeting Critical Guidance; meets CA definition of PET Critical Guidance
- **Performance**—jars up to 12-mm thickness possible
- **Color**—good color and clarity for a luxury look in a recyclable package

Why choose between RIC1 and recycled content when you can have both with Cristal One Renew?

Available now—at scale

Capable of up to 100% certified recycled content* today

Lower environmental impact

Up to 20%–30% lower GHG emissions than fossil-based monomer and enables landfill diversion

Credible third-party certification

ISCC PLUS certification and support throughout the value chain

End of life for hard-to-recycle materials

Select opportunities for molecular recycling of brand-collected components through take-back programs

*The recycled content is achieved by allocating the recycled waste plastic to Eastman Renew resins using a mass balance process certified by ISCC.
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