Eastman **TRĒVA**™
engineering bioplastic

Naturally Better

Sometimes it helps to take a new perspective. In this case, see the trees for the forest. Because in those trees, we discovered a breakthrough in **engineering bioplastics**.

Trēva is a new cellulose-based engineering bioplastic that offers both high performance and reduced environmental impact.

It's chemically resistant and dimensionally stable and has excellent flow and low birefringence. Which means: **enhanced functionality**.

Even better, it's sourced from sustainably managed forests. Which means: you can **source smarter**.

And it allows less material in use and creates products that will last longer. Which means: it's **functional** and **sustainable**.

The overall result is a bioplastic that hits that "just right" sweet spot of reducing environmental impact without compromising overall performance.

Not to mention, it's **BPA free** and will be **priced competitively** to non-biobased engineering thermoplastics.

So let's shape tomorrow together.
Join us, and let's explore how this material will work better for you and your business. Naturally.

Trēva. NATURALLY BETTER.

APPLICATIONS

Trēva will help you shape tomorrow. Its functionality and tunability create wide-ranging possibilities, and it's a naturally better choice for your business.

APPLICATIONS THAT TOUCH THE SKIN
Eyeglass frames, wearables, headphones, and many other personal devices

PRODUCTS THAT YOU SEE THROUGH
Electronic display applications, such as lenses and covers

APPLICATIONS REQUIRING COMPLEX AND INTRICATE DESIGNS
Electronics, housings, intricate cosmetics cases, and other products with high-design specifications

DEMANDING APPLICATIONS WITH HIGH SUSTAINABILITY REQUIREMENTS
Naturally BPA-to-Z free for applications requiring a higher sustainability and regulatory standard, including food contact and toys

AND BEYOND . . .

- Vastly improved dimensional stability and temperature resistance versus other bioplastics, including other cellulosics
- Ease of decoration and secondary processing
- Superior value in a bioplastic with excellent functional performance

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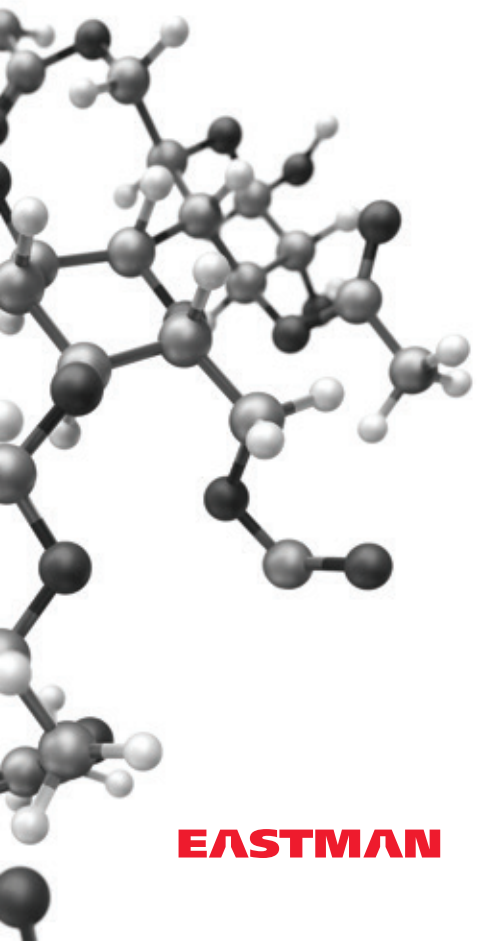

EASTMAN

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USDA CERTIFIED BIOBASED PRODUCT

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