

MARKETSHARE

Products made with Eastman innovation

EASTMAN

Elegance meets functionality.

Stylish and practical Teastick Gems are made from Eastman Tritan™ copolyester.

Gamila Products, based in Raleigh, N.C., has found a perfect way to brew loose-leaf tea and herbal infusions. Gamila created the Teastick Gem, a three-in-one loose tea infuser, scoop, and measuring device which provides optimum flow for perfect steeping right in the cup. Teastick Gems are made with Eastman Tritan™ copolyester, which features properties that appeal to innovative, consumer-conscious designers. Gamila chose Tritan because it's BPA-free and offers amazing toughness, high-temperature capabilities, dishwasher durability, and ease of processing.

"By incorporating Tritan copolyester, we were able to design an innovative product that met our demands as well as the demands of our consumers," said Aly Khalifa, president of Gamila Products.

For more information on Eastman Tritan™ copolyester, visit www.eastman.com/tritan.



The nifty, translucent-colored Teastick Gem offers a clever alternative to the classic but clumsy infuser ball.

EASTMAN

The results of **insight**[™]

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