

Eastman Naia™ cellulosic staple fiber Media Photography



Beautiful, innovative fabrics for forward-thinking brands

Naia[™] cellulosic staple fiber can be blended with other eco-friendly materials like lyocell, modal and recycled polyester to make stunning sustainable fabrics.





Soft, quick-drying and reduced pilling

Garments made with Naia™ Staple Fiber are extremely soft to the touch, quick-drying and safeguard fabrics against fuzz appearance after repeated wash and wear.





Sustainable fabrics for everyday wear

Naia[™] Staple Fiber is a cellulosic fiber sourced from sustainable wood pulp. Naia[™] based garments broaden the possibilities in womenswear, loungewear and athleisure.





Best-in-class spinners

Eastman is working in collaboration with a global network of best-in-class spinners to create Naia $^{\text{TM}}$ staple fiber.





A true partnership with global spinners

Eastman has worked closely with spinners to develop the versatility of Naia $^{\text{TM}}$ staple fiber and make it available to brands around the globe.