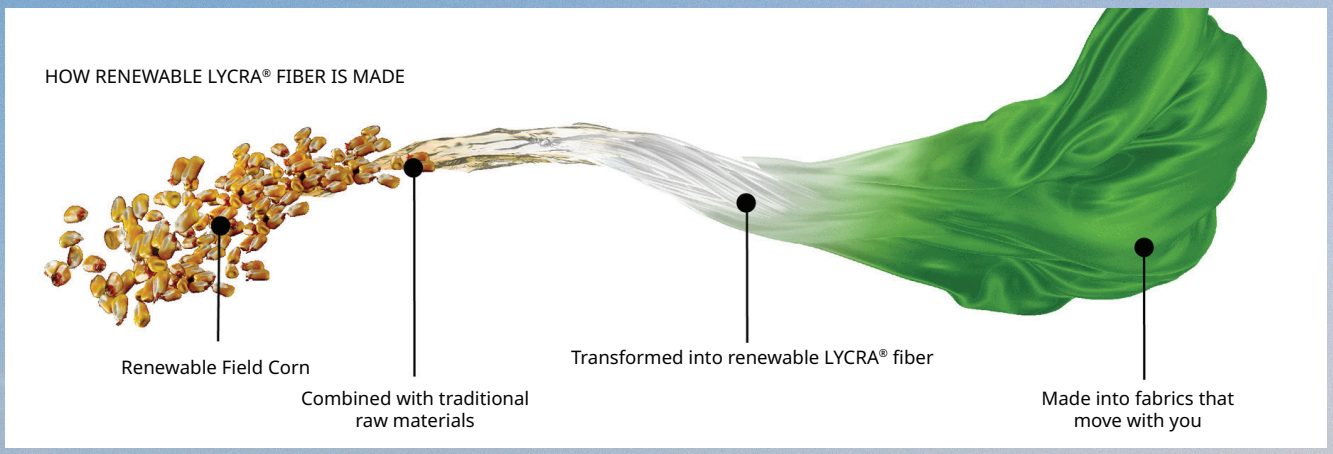


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RENEWABLE LYCRA® FIBER
MADE WITH 70% PLANT-BASED CONTENT

The LYCRA Company has created the world's first, large-scale production of renewable spandex fiber, reducing the carbon footprint of LYCRA® fiber by up to 45%*.



THE KEY BENEFITS OF RENEWABLE LYCRA® FIBER

RENEWABLE AT SCALE	Available in large scale quantities.
REDUCED EMISSIONS	Provides up to 45%* reduced CO_2 emissions versus fossil-derived LYCRA® fiber.
SAME PERFORMANCE	Stretch, recovery and other performance parameters will deliver equivalent performance to current product. Requires no re-engineering of fabrics, processes or garment patterns.
LYCRA® BRANDING	Garments made with renewable LYCRA® fiber made with 70% plant-based content can qualify for LYCRA® branding. Customized promotional options to be developed with brand and retail partners.

LYCRA® RENEWABLE made with 70% plant-based content

*Comparative Life Cycle Assessment: LYCRA® fiber with Bio-derived PTMEG vs. LYCRA® fiber with Fossil-Derived PTMEG, Ramboll, 2026

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