

# Draped in comfort night after night

## Naia™ Renew staple fiber for fill applications

Your comforter should live up to its name by being comfortable, but they're not all cozy. Comforters made with Naia™ Renew from Eastman fibers deliver a luxurious, relaxing and restorative experience.



### Breathable comfort

Supremely soft  
and lightweight



### Fresh and gentle

Bacterial resistant  
and hypoallergenic

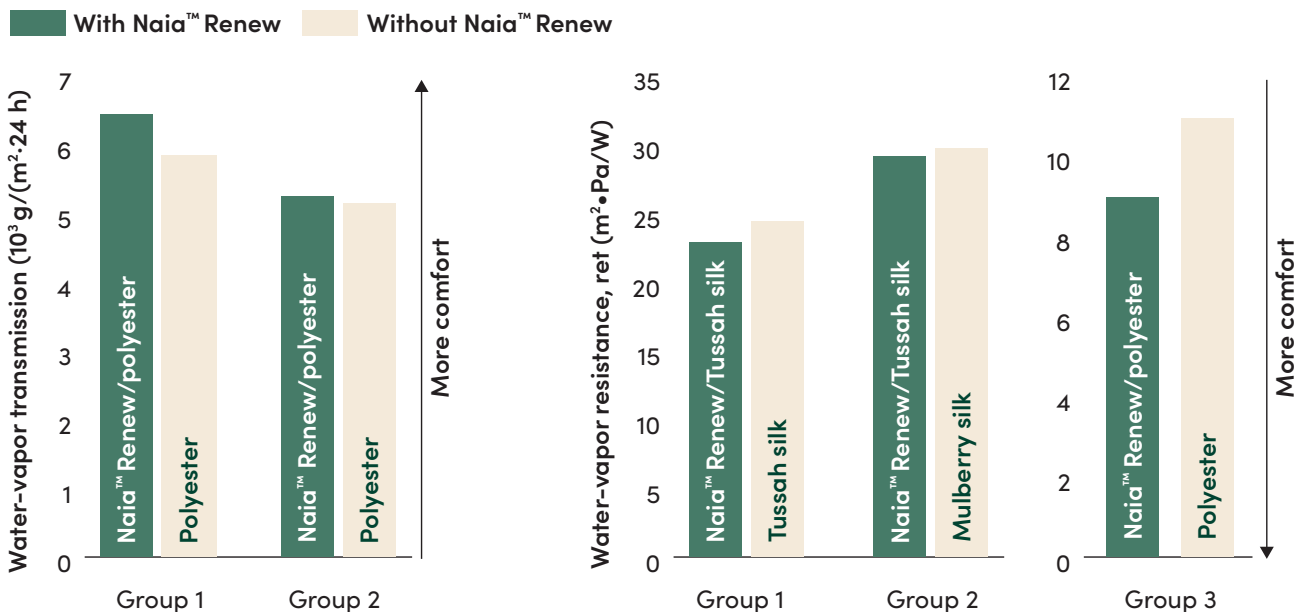


### Ease of care

Less odor and  
fewer wash cycles

## Breathe in rest. Breathe out stress.

Fill blended with Naia™ Renew brings breathability to your comforter.\* It's proven to have better performance on water-vapor resistance and water-vapor transmission compared to the single-fiber fill.



Test method GB/T 12704.1-2009:  
desiccant method

Test method GB/T 11048-2018 sweating guarded hot-plate method  
(like ISO 17299-2: 2014)

\*Based on results from applicable test methods; fiber compositions, fiber ratio and batting construction can vary results.

## Wake up feeling fresh.

Naia™ Renew provides lasting freshness in fill applications, keeping your comforter next-level clean.

Our fibers are inherently resistant to bacterial growth without chemical treatments, even after repeated laundering, and the fibers are skin friendly and hypoallergenic.



### Hypoallergenic

Skin friendly due to the hypoallergenic nature of the fiber.

Nearly **200 people** wore Naia™ intermittently over a two-week period, and no one experienced an adverse reaction.\*

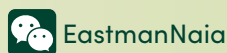
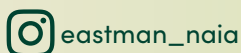
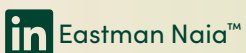
## Rise and don't grind.

Comforters made with Naia™ Renew are easier to care for than other fill types. The fibers manage odors caused by sweat during the night, and they're machine washable. Plus, Naia™ Renew staple fibers are resistant to insect pests.



*\*Naia™ spun knitted fabric was tested using Repeated Insult Patch Test Protocol No: CP-01.01S; 197 participants (male and female of varying ages) were selected for this testing. They wore the Naia™ fabric patch intermittently over two weeks. Under the conditions of the skin patch testing, Naia™ spun knitted fabric indicated no potential for dermal irritation or allergic contact sensitization. No participant experienced any adverse skin allergies or reaction.*

## Sustainable style, your way



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