



A Sustainable Approach To Better Sleep



Where Comfort Meets Innovation

# Support, Airflow & Comfort, Sustainable By Design

Sustain™ Futuratex was formulated with the qualities of blended latex in mind. Starting with the environment, Sustain™ Futuratex meets or exceeds most blended latex foams in natural plant-based content without sacrificing support and comfort. Futuratex provides excellent support that adapts to your body all night long, reducing pressure points and discomfort. Unlike traditional latex, Futuratex delivers superior airflow which eliminates the need for added ventilation.

Through chemistry, Sustain™ Futuratex delivers a latex-like option for the masses, combining superior support and comfort with a high value proposition. All that, while being a USDA certified bio-based product.



## **PRESSURE RELIEF**

Sleep like a dream; Sustain™ provides uniform support that adapts to your body, reducing pressure points.

## **SUPERIOR AIRFLOW**

Sustain™ Futuratex has a unique chemical structure allowing for far superior airflow when compared to traditional latex. This eliminates the need for added ventilation

## **ADVANCED PLANT BASED TECHNOLOGY**

USDA Certified Bio-based Product that meets or exceeds the natural content of blended latex.



## Features & Benefits



### SUPPORT & AIRFLOW

Sustain™ Futuratex provides added support that adapts to your body for a better night's sleep. Unlike traditional latex, Futuratex is designed for superior airflow without the need for added ventilation. Better comfort, better support all night long.



### TECHNOLOGY

Sustain's™ chemistry incorporates high loading of plant based polyol. This unique chemistry makes Sustain™ a 28% USDA Certified Bio-based Product.



### SUSTAINABILITY

A new generation of foam made with plant based polyol. Sustain™ Futuratex is made without ozone depleters, formaldehyde, or phthalates.

Low VOC (Volatile Organic Compound) emissions for indoor air quality (less than 0.5 parts per million).

Sustain™ can be recycled after use to reduce the environmental impact.



### SPECIFICATIONS

Color: Natural

IFD @25% (lbs. / 50 sq. in.): 20 +/- 2.0

Elongation: > 100%

Tear Resistance (lbs/sq. in.): > 2.0

Tensile Strength (lbs/sq. in.): > 10.0

Compression Set (@90% comp.): < 10%

Hysteresis Loss: < 17%

Airflow: > 1.0



# Our Sustainability Promise

Future Foam is committed to reducing the impact on our environment. Helping the environment is ingrained in our culture and how we do business, and is reflected in the products we innovate.



## 310 LBS/MIN DIVERTED

We've recycled over 2 billion lbs. of post industrial foam scrap since 2011.



## GROWING LINE OF SUSTAINABLE PRODUCTS

Like Sustain™ our team of chemists are constantly working on sustainable foam products for the future.

SCAN TO LEARN MORE



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