A Better Balance Of Comfort & Cooling Through Chemistry

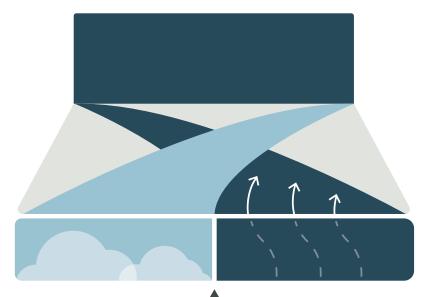


Where Comfort Meets Innovation

A Balance in Comfort through Chemistry

Once upon a time there were three bears...of course everyone knows the Goldilocks dilemma, comfort in bedding is a balancing act. With Allay[™] Next we feel we got it "Just Right". Allay[™] offers amazing comfort with a soft, plush feel, and exceptional comfort that comes without compromising support. Allay's[™] unique chemistry starts plush and firms up to match your body type.

Even the most comfortable bed can get too hot to sleep. Allay™ Next has that solved too. Allay™ was designed to allow maximum airflow to keep you cool and comfortable all night long. Again, that is a balance in comfort through chemistry.



PEAK COMFORT

Like sleeping on a cloud, Allay™ Next is soft and comfortable.



COOLER THROUGH CHEMISTRY

A cooler night's sleep due to the best airflow of Allay™ Next.

FORMA

Future Foam also offers

Allay[™] Next customized in smaller batches. Allowing additions such as minerals, essential oils and essences for added benefits.

SUPERIOR SUPPORT

Allay™ offers uncompromising deep support to match your body type.



INFO@FUTUREFOAM.COM

Allay TM

Features & Benefits



SUPPORT

Allay[™] Next has incredible comfort factor married with deep support. While it starts soft, added weight causes Allay[™] to firm up providing a better balance of support and comfort.



TECHNOLOGY

Allay[™] Next is designed to be breathable with the best airflow. This innovative chemistry allows all the best aspects of a foam bed while keeping you cool all night.



SPECIFICATIONS

Color: Purple Swirl Density (Ibs./Cu. Ft.): 3.0 +/- 0.30 IFD @25% (Ibs. / 50 sq. in.): 12.0 +/- 1.5 Elongation: > 150% Tear Resistance (Ibs/sq. in.): > 1.0 Tensile Strength (lbs/sq. in.): > 9.0 Compression Set (@90% comp.): < 10% Support Factor : > 2.4 Air Flow: > 10 Tg: 50°F





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.



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



GROWING LINE OF SUSTAINABLE PRODUCTS

Our team of chemists are constantly working on sustainable foam products for the future.





