

PAP(P)ILLON

Naturemade High-tech



Mattresses



Pillows



Wooden Beds



Comforters



Duvet Covers

Comforters



Naturally Asleep

About PAP(P)ILLON

The development of a purification process for very fine seedhair fibers at the University Freiburg made it possible to obtain plant fibers that are much finer than cotton, for example.

The Harvest

The harvest of the fruits of the poplar takes place by cutting branches of the trees, by utilization of felled thinnings or by harvesting the crowns of trees to be felled. The harvest of naturally occurring resources constitutes an ecological example: The Pappelflaum being a refined natural product will fall into this category.



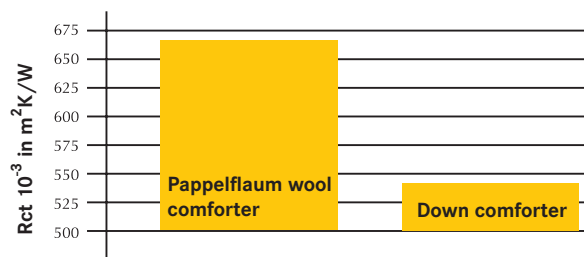
Wonderfully light

The seed fiber from the cottonwood or poplar tree is extremely fine, hollow and light. This is the reason for the Pappelflaum® climatizing properties. Pappelflaum® is the finest hollow textile fiber worldwide and therefore real high-tech from nature.

SWIFT VAPOR REGULATION

Pappelflaum® registers sensational scores of at least 30 % better than of all other materials. This means one does not sweat in Pappelflaum® products.

Warmth Insulation



Comforting warm

Incredible: Pappelflaum® keeps warmer than down. A Pappelflaum® comforter feels warm immediately – even in a cold room.

Climatizing

The Combinations of Pappelflaum® with silk or fine camel hair manages vapor actively. Pappelflaum® exhibits a climatizing effect under the comforter and has been awarded for the best fiber innovation by acknowledged European textile experts.

Pappelflaum Comforters:

Combination	Warmth	Vapor Management
Pappelflaum/Cotton:	⊕⊕⊕⊕	⊕⊕⊕
Pappelflaum/Silk:	⊕⊕⊕⊕	⊕⊕⊕⊕⊕
Pappelflaum/Camel hair:	⊕⊕⊕⊕⊕	⊕⊕⊕⊕

Our Recommendations:

Pappelflaum/Cotton: warm plant comforter
 Pappelflaum/Silk: for perspiring people
 Pappelflaum/Camel hair: for people who need warmth



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avantex

Innovation Award

Processed Pappelflaum® was awarded by acknowledged European textile experts with the Avantex prize for the best textile innovation in the category 'fibers and yarns'.