



**PERFECT MOISTURISING, PAMPER
YOUR SKIN**
PROTECT YOUR SKIN WITH LANOLUXE

Kets | **MATTRESS®
TICKING**

THE ART OF
Comfortable Sleep.

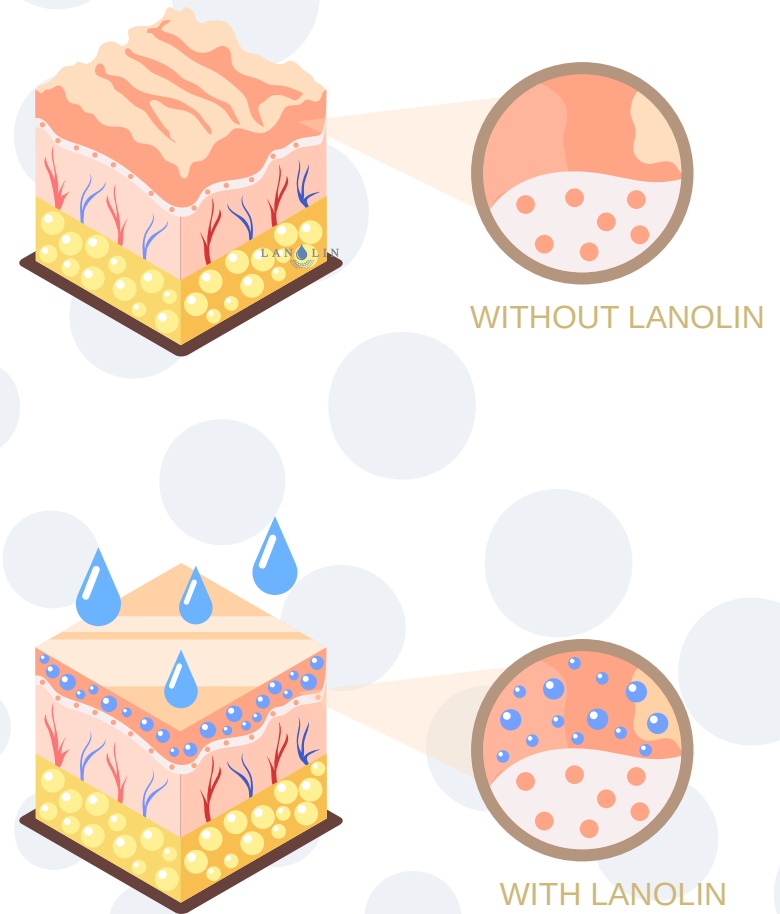
#Cosmetic / #SkinCareProduct / #Lanoluxe

ketsmattressticking.com



Working Principle?

- Lanolin is known as wool oil. Lanolin is obtained from the cleaning process (washing) of the trimmed fleece. Due to its excellent transepidermal and moisturizing effect on the skin, people have been using lanolin for cosmetic and medical purposes for centuries.
- Because of its moisturizing effect, lanolin is often used in face creams. Lanolin is quickly and well absorbed by the skin and stored in the intercellular spaces. As a result of the characteristics of wool oil, relaxation and smoothing effects are obtained on the skin. In other words, it is possible to absorb a high amount of moisture by the skin. Baby creams containing lanolin are a transition product to the field of medical application.





- Lanolin has excellent properties that accelerate the healing of wounds. This is the reason why lanolin forms the basis of skin protective ointments developed for sensitive and tense skin for decades. As a result of its natural moisturizing feature, the skin on which lanolin-containing ointment is applied feels softer and smoother. Thanks to its positive effect on the moisture balance in the wound, the skin becomes very flexible and the wounds do not reopen.



Features of Lanoluxe Mattress Fabric?

- In lanoluxe bedding fabric, the excellent lubricating property of lanolin is utilized. Since the fine irregularities on the surface of the fibers are removed, softness, smoothness and shine are felt. In addition, the moisturizing effect of Lanoluxe in its content optimizes the natural moisture balance of the fibers. This is the reason why Lanoluxe mattress fabric has hydrophilic and especially breathable properties.

- Lanoluxe mattress fabric; It gives your bedroom a climate with natural comfort. Your bed gets the highest degree of comfort, which is a combination of optimum softness and hydrophilic properties.



Kets

MATTRESS[®]
TICKING