

## **GEALUX R 53**

<b>Chemical Nature:</b>	combination of natural and synthetic waxes.
<b>Active Substance:</b>	approx. 45%
<b>pH:</b>	approx. 8,0
<b>Ionic Charge:</b>	anionic
<b>Aspect:</b>	gray liquid
<b>Utilization:</b>	leather that require white effect on the surface

### **PROPERTIES**

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GEALUX R 53 was made-up from a balanced combination of natural and synthetic waxes with similar melting points. This product is destined for final application on leathers that require a “whitish” effect on the surface.

Due to the waxes selection, GEALUX R 53 enables the effect to remain on the leather even after this is submitted to heat operations of up to 90°C, which eases o handle the same in footwear manufacture without loosing the whitish cloud effect provided.

It is recommended to use the product diluted in water in a proportion of 1:1 in spray-guns, or less concentrated, depending of the effect intensity desired.