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SOLUTIONS

Schill+Seilacher

struktol®



## NEOSUSTOL LT - MAXIMUM BIOGENIC CONTENT

**SCHILL+SEILACHER'S ALL-NEW NEOSUSTOL LT IS BUILT UPON DECADES OF KNOWLEDGE IN LECITHIN FATLIQUOR PRODUCTION COMBINED WITH ENVIRONMENTALLY FRIENDLY STATE-OF-THE-ART CHEMICAL ENGINEERING**

The vegetable-based softeners used in Neosustol LT replace conventional petrochemical-based softeners contributing to a biogenic content, yet not compromising performances such as fogging and lightfastness. Based on the selection of

re-tanning agents and finishing products leathers with high biogenic content can be obtained satisfying the expectations of environmentally friendly leather processing.

# INCREASED BIOGENIC CONTENT

Area of use	Product name	Short description	Application
<b>FATLIQUORING (WET-END)</b>	<b>NEOSUSTOL LT</b>	Lecithin-based fatliquor with higher biogenic content for the production of soft upholstery leathers	To be used as main fatliquor in the wet-end process. Can be used alone or in combination with other fatliquors

Specifically designed to produce soft furniture upholstery and low-fogging automotive upholstery leathers Neosustol LT imparts a uniform softness combined with fine smooth grain and a silky touch. Leathers pre-tanned with SUCCUIR and fatliquored with Neosustol LT set the benchmark for biogenic requirements.

## Product Details

- Natural softeners and modified lecithin
- Appearance: Slightly turbid, brown colour liquid oil
- Active substance: 88 - 92%
- pH (10% aqueous solution): 6.0 - 8.0
- Charge: Anionic

## Benefits

- High biogenic content
- Based on renewable resources
- High softening power
- Easy to dilute

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