

Product Information

Wet-End



SELLASOL® CR Liq - Filling agent for all types of suede and loose structured grain leathers

Edition 2009

Features	<p>SELLASOL® CR Liq is a combination of anionic polymers with protein derivatives.</p> <p>Charge: Anionic.</p> <p>Lightfastness: Very good.</p> <p>Yellowing: Leathers and finished products are stable to storage.</p> <p>Stability to electrolytes: Adequate, acid-precipitable below pH 5.</p> <p>Effect on leather colour: Slight shade weakening.</p> <p>Levelling effect: Good dyeability.</p> <p>Electrolyte content: Very low, thus low effluent pollution.</p> <p>Handling & storage: Wear goggles and gloves during handling. ALWAYS STIR BEFORE USE and close containers tightly afterwards. Can be stored for about 1 year (from date of production) if kept between 10°C and 35°C. If product becomes frozen, warm to approx. 20°C and stir before use.</p>
Benefits	<p>SELLASOL® CR Liq imparts a marked, selective filling effect. Below pH 5, SELLASOL® CR Liq is precipitable. Therefore selective use of the product promotes excellent fullness and buffability.</p> <p>SELLASOL® CR Liq is very suitable to produce suede leathers with a short nap.</p> <p>SELLASOL® CR Liq imparts greater firmness to leathers with a loose grain when used after the main fatliquoring.</p>
Application	<p>In general, 3 – 6 % SELLASOL® CR Liq (calculated on the shaved weight) is applied in the retanning stage or after the main fatliquoring at pH value not below 5. SELLASOL® CR Liq will then be fixed by lowering the pH value.</p>

Regarding toxicological and ecological data see the safety data sheet of above product.

SELLASOL® is a registered or filed trademark owned by or licensed to TFL in most countries.

Above data are based on the current state of knowledge. However, buyer is not released from his obligation to examine the material on receipt. Seller makes no warranty of merchantability or fitness for practical use or application

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Trade Form at 20°C	viscous liquid
Appearance at 20°C	yellow to light brown viscous liquid
Solids Content (%)	min. 24
pH - Value (100 g/l)	approx. 5.5

This information is for guidance only.
A Product Specification is available on request.

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