

Product Information

Wet-End



SELLASOL® PR-01 Gran - Retanning agent with good filling effect

Edition 2012

Features	<p>SELLASOL® PR-01 Gran is a protein-containing condensation product of aromatic sulphone derivatives.</p> <p>Charge: Anionic.</p> <p>Lightfastness: Moderate.</p> <p>Yellowing: Leathers and finished products are stable to storage.</p> <p>Astringency: Low, thus excellent grain smoothness and fineness.</p> <p>Stability to electrolytes: Adequate, acid-precipitable below pH 4.</p> <p>Effect on leather colour: Slight shade weakening.</p> <p>Levelling effect: Good dyeability.</p> <p>Handling & storage stability: Wear gloves and goggles during handling & CLOSE SACKS TIGHTLY AFTER USE. Can be stored for about 2 years (from date of production) if kept in a dry place.</p>
Benefits	<p>SELLASOL® PR-01 Gran imparts a marked, selective filling effect. Below pH 4, SELLASOL® PR-01 Gran is precipitable. Therefore selective use of the product promotes excellent fullness and buffability. At higher pH value the softness of the leathers is increased.</p> <p>SELLASOL® PR-01 Gran is also suitable (at lower pH value) to produce suede leathers with a short nap.</p>
Application	<p>In general, 2 - 4 % SELLASOL® PR-01 Gran (calculated on the shaved weight) is applied in the retanning stage at pH value not below 4. SELLASOL® PR-01 Gran will than 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	granules
Appearance at 20°C	yellow to light brown granules
Dry Content (%)	min. 94
pH - Value (50 g/l)	approx. 7.5

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

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