

# Product Information

## Wet-End



SELLASOL® TN - Dispersing Agent and Support for Dye Levelling & Dye Penetration

Edition 2013

<b>Features</b>	<p>SELLASOL® TN is based on a condensation product of aromatic sulphonic acids.</p> <p>Charge: Anionic.</p> <p>Light fastness: Moderate.</p> <p>Yellowing: Leathers and finished products are stable to storage.</p> <p>Astringency: Very low, thus excellent grain smoothness and fineness.</p> <p>Stability to electrolytes: Very good, thus suitable for all procedures.</p> <p>Effect on leather colour: Shade weakening.</p> <p>Levelling effect: Outstanding dye ability.</p> <p>Handling &amp; storage stability: Wear gloves and goggles during handling &amp; CLOSE SACKS TIGHTLY AFTER USE. Can be stored for about 2 years (from date of production) if kept in a dry place.</p>
<b>Benefits</b>	<p>With its affinity for the fibre, SELLASOL® TN reduces the rate of uptake of anionic dyes. It thereby imparts outstanding levelness and helps the penetration of anionic dyes and other anionic products, such as vegetable tans, syntans and fatliquoring agents.</p> <p>With its dispersing effect, SELLASOL® TN promotes an even distribution of tanning agents e.g., in vegetable tanning processes.</p> <p>SELLASOL® TN improves the levelness of medium and pastel shades.</p>
<b>Application</b>	<p>In general, 1 - 4 % SELLASOL® TN (calculated on the shaved weight) is applied prior to the dyeing. If SELLASOL® TN is used as a dispersant; 1 - 3 % is applied together with the products being applied.</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

### **SELLASOL® TN - Dispersing Agent and Support for Dye Levelling & Dye Penetration**

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<b>Trade Form at 20°C</b>	powder
<b>Appearance at 20°C</b>	brown powder
<b>Dry Content (%)</b>	approx. 90
<b>pH - Value (50 g/l)</b>	approx. 7.5

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

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