

# TRUPON<sup>®</sup> OSL

fatliquor for garment and nappa leather

<b>Basis:</b>	sulphited and phosphatised triglycerides and nonionic stabilisers
<b>Appearance:</b>	red brown, semi viscous oil
<b>Charge:</b>	anionic / nonionic
<b>Active matter:</b>	approx. 93 %
<b>pH value (1 : 10):</b>	approx. 7
<b>Acid stability:</b>	excellent
<b>Salt stability:</b>	excellent
<b>Chrome stability:</b>	excellent
<b>Light fastness:</b>	good
<b>Heat yellowing:</b>	medium

## Properties:

**TRUPON OSL** is a highly effective fatliquor for the production of light, fluffy clothing and softy leathers.

**TRUPON OSL** can be used to good effect in the fatliquoring of bovine and ovine clothing leathers, where it will confer outstanding softness and handle coupled with the ability to produce an extremely smooth creamy grain.

**TRUPON OSL** will help to level anionic dyeings through its dispersing and penetrating properties.

## Application:

**TRUPON OSL** should be prepared for use by adding it to a minimum of five times its own volume of water at 50 °C whilst stirring.

**TRUPON OSL** can be used to good effect in chrome tannage or retannage where it will help prevent tie-ups and grain scuffing.

When used in the initial stages of washing and neutralising **TRUPON OSL** will assist greatly in rehydrating the wet blue leather thus making it more receptive to subsequent retannage.

**TRUPON OSL** can be used together with other anionic fatliquors or water insoluble oils where it will assist in stabilising the emulsion formed.

**Safety and storage:**

When handling **TRUPON OSL**, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets.

**TRUPON OSL** can be stored for up to 18 months, if temperatures below 5 °C and above 40 °C can be avoided. On prolonged storage or extremes of temperature **TRUPON OSL** may exhibit some settlement which can be rectified by either warming and/or stirring the product thoroughly before use.

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The information given in this technical leaflet is offered in good faith and is based upon our knowledge and experience of the products used. The suitability of the products mentioned to obtain specific properties or effects are given without obligation or guarantee and should be fully tested by the end user and adapted to suit prevailing works conditions or other products which may be employed.

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