



# TRUPOTAN<sup>®</sup> PL

replacement syntan

<b>Basis:</b>	diphenyl sulphone compounds
<b>Appearance:</b>	light brown liquid
<b>Charge:</b>	anionic
<b>Active matter:</b>	approx. 40 %
<b>pH value (1 : 10):</b>	approx. 6

## Properties:

**TRUPOTAN PL** is a replacement syntan for the retannage of all types of leather but especially useful for the production of chrome-free car upholstery leather.

**TRUPOTAN PL** gives leather an outstanding softness with excellent fullness and round handle.

**TRUPOTAN PL** produces a fine grained leather with an elegant level milled grain pattern.

**TRUPOTAN PL** has very good light and heat fastness properties and therefore is ideal for production of white and pastel coloured leathers.

**TRUPOTAN PL** is ideal for the production of leathers that require low free formaldehyde values.

## Application:

In the retannage of wet blue a quantity of between 6 and 10 % **TRUPOTAN PL**, calculated on the wet blue weight, is recommended.

For the retannage of chrome-free car upholstery leather, up to 20 % of **TRUPOTAN PL** is recommended to support the vegetable tannage.

For the retannage of sheep wet blue for softy clothing leather or milled leather a quantity from 6 to 10 % **TRUPOTAN PL** is normally recommended.

**Safety and storage:**

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

**TRUPOTAN PL** can be stored for up to one year, if temperatures below 5 °C and above 40 °C can be avoided. On prolonged storage or extremes of temperature **TRUPOTAN PL** 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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