

# TRUPOSOL<sup>®</sup> DIN

## fatliquor for automobile leather

Basis:	sulphited esters and synthetic oils
Appearance:	pale yellow oil
Charge:	anionic
Active matter:	approx. 65 %
pH value(1 : 10):	approx. 6.5
Acid stability:	good
Salt stability:	excellent
Chrome stability:	excellent
Light fastness:	excellent
Heat yellowing:	excellent

### **Properties:**

**TRUPOSOL DIN** is an anionic fatliquor designed for use on automotive upholstery leather.

Leathers processed with **TRUPOSOL DIN** possess good softness and handle.

**TRUPOSOL DIN** is produced from renewable raw material resources and is fish oil free.

**TRUPOSOL DIN** has been carefully developed to meet the stringent demands laid down by motor vehicle manufacturers in terms of yellowing, odour and of course fogging.

**TRUPOSOL DIN** exhibits outstanding exhaustion and fibre substantivity which help to ensure low COD levels in waste water.

**TRUPOSOL DIN** is free from amines and ammonia and is readily pumpable at temperatures above 10 °C thus allowing its use in automatic dosing systems.

**Application:**

**TRUPOSOL DIN** can be used alone or in combination with other **TRUPOSOL** fatliquors.

**Safety and storage:**

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

**TRUPOSOL DIN** 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 **TRUPOSOL DIN** may exhibit some settlement which can be rectified by either warming and/or stirring the product thoroughly before use.