

TRUPOSOL[®] 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.