

TRUPON[®] SF

lightfast fatliquor for all softy leathers

Basis:	sulphited and sulphated natural and synthetic raw materials
Appearance:	yellow brown
Charge:	anionic
Active matter:	approx. 65 %
pH value (1 : 10):	approx. 7
Acid stability:	excellent
Salt stability:	excellent
Chrome stability:	excellent
Light fastness:	excellent
Heat yellowing:	medium

Properties:

TRUPON SF is a fatliquor which exhibits exceptional softening properties on a wide range of leathers.

TRUPON SF can be used at all stages of the leather making process including chrome tanning or retanning as well as in the main fatliquoring stage.

TRUPON SF is ideally suited for the fatliquoring of all types of softy leathers including gloving and clothing where its use will provide the following properties:

- Outstanding softness
- Light fluffy handle
- Smooth grain characteristics
- Neutral odour
- Even level dyeings
- High substantivity and exhaustion characteristics
- Low COD levels in waste water

Application:

TRUPON SF due to its remarkable fatliquoring properties can if required be utilised as a single fatliquor, or together with other anionic fatliquors from our range.

Quantities to be used will depend upon the processing stage and the degree of softness required, but will normally vary between

0.5 – 1.5 %	in chrome tannage
1.0 – 2.0 %	in chrome retannage and neutralisation
5.0 – 15.0 %	in main fatliquoring

Based on shaved weight.

Safety and storage:

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

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