



TRUPOL[®] RD

clothing leather fatliquor

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| Basis: | sulphated and sulphited fatty acid esters |
| Appearance: | red brown oil |
| Charge: | anionic |
| Active matter: | approx. 70 % |
| pH value (1 : 10): | approx. 7.5 |
| Acid stability: | very good |
| Salt stability: | very good |
| Chrome stability: | not recommended in chrome tanning baths |
| Light fastness: | excellent |
| Heat yellowing: | excellent |

Properties:

TRUPOL RD is a high performance fatliquor designed for use in the production of soft, light leathers, in particular clothing leathers.

Leathers fatliquored with **TRUPOL RD** possess excellent softness together with a light fluffy handle.

TRUPOL RD due to its excellent light and heat fastness is ideally suited to the fatliquoring of white and pastel shade leathers.

Leathers fatliquored with **TRUPOL RD** exhibit clean level dyeings of good colour value with little tendency towards looseness.

Application:

TRUPOL RD can be used alone or in combination with other **TRUPON[®]**, **TRUPONOL[®]** or **TRUPOSOL[®]** fatliquors following neutralisation.

Quantities to be applied will normally range between 8 - 12 % for light milled leathers.

For softy shoe leathers 6 - 10 % **TRUPOL RD**, based on shaved weight, may be used.

Safety and storage:

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

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

05/2003

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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