

TRUPOSOL[®] BEN

fatliquor for chrome-free automobile leather

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| Basis: | sulphited natural and synthetic fattening substances |
| Appearance: | red brown oil |
| Charge: | anionic |
| Active matter: | approx. 65 % |
| pH value(1 : 10): | approx. 7 |
| Acid stability: | medium |
| Salt stability: | good |
| Chrome stability: | medium |
| Light fastness: | excellent |
| Heat yellowing: | good |

Properties:

TRUPOSOL BEN is a fish oil free semi synthetic sulphited fatliquor, ideally suited to the fatliquoring of all types of softy and upholstery leathers.

TRUPOSOL BEN is of particular benefit in the fatliquoring of chrome-free auto upholstery leather where its carefully balanced emulsifier system ensures not only an evenly distributed fatliquoring effect but also remarkable softness and fullness.

Leathers fatliquored with **TRUPOSOL BEN** exhibit outstanding resistance to fogging.

TRUPOSOL BEN is based upon environmentally friendly readily renewable raw materials.

TRUPOSOL BEN even on highly anionic substrates exhausts readily from the fatliquoring bath thus allowing extremely low COD levels in waste water to be achieved.

Application:

Quantities to be used will depend upon the type of leather and degree of softness required but will normally vary between 8 - 18 %, based on shaved weight.

Safety and storage:

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

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