

TRUPOSIST[®] WRM

hydrophobing agent

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| Basis: | fully synthetic hydrophobing components |
| Appearance: | yellow brown oil |
| Charge: | anionic |
| Active matter: | approx. 40 % |
| pH value(1 : 10): | ca. 8 |
| Acid stability: | medium |
| Salt stability: | medium |
| Light fastness: | excellent |
| Heat yellowing: | excellent |

Properties:

TRUPOSIST WRM is a synthetic hydrophobing fatliquor which is suited to the production of all softy leather types.

Leathers treated with **TRUPOSIST WRM** exhibit excellent softness coupled with a pleasant waxy handle and very good dyeing properties.

Application:

TRUPOSIST WRM can be used in combination with other anionic fatliquors.

When used alone in a suitably designed process **TRUPOSIST WRM** will produce leathers with excellent water resistance and outstanding softness. In order to optimise water resistance properties, it is necessary to after treat the leather with a mineral tanning salt such as chromium or aluminium.

The quantities to be used will depend upon the type of leather and softness required, but will normally vary between 8 - 15 %, based upon shaved weight.

Safety and storage:

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

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