

TRUPOTAN[®] MAF

resin syntan

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| Basis: | condensation resin based on melamine compounds |
| Appearance: | colourless liquid |
| Charge: | amphoteric |
| pH value(1 : 10): | approx. 6.5 |
| Light fastness: | excellent |
| Heat yellowing: | excellent |

Properties:

TRUPOTAN MAF is a resin syntan for the retanning of all types of leather.

TRUPOTAN MAF increases the fullness and improves the grain tightness.

TRUPOTAN MAF does not bleach the dyeing.

TRUPOTAN MAF is suitable for the production of leathers with low free formaldehyde content.

Application:

Between 1 and 2 % **TRUPOTAN MAF** may be applied in the pickle process to improve the grain tightness and fullness.

In the neutralisation between 2 and 4 % **TRUPOTAN MAF** may be applied together with other neutralising syntans, for example **TRUPOTAN NS**.

In the retanning between 3 and 6 % **TRUPOTAN MAF** may be applied and this will help to improve the exhaustion and fixing of other anionic retanning agents.

TRUPOTAN MAF may also be applied to help fixation of the top dyeings which will also improve their fastness properties.

Safety and storage:

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

TRUPOTAN MAF can be stored for up to 12 months, if temperatures below 5 °C and above 35 °C can be avoided. Drums should be kept sealed until use. Under less than ideal storage conditions it is possible that **TRUPOTAN MAF** will exhibit an increase in viscosity and a reduction of its water solubility.

Should this condition arise, the product can be corrected by adding a small quantity of diluted organic acid i. e. formic acid to **TRUPOTAN MAF** before use.