

TRUPOFIX[®] SA2

auxiliary agent to avoid chrome VI

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|--------------------|------------------------------------|
| Basis: | mixture of organic reducing agents |
| Appearance: | yellow brown liquid |
| pH value (1 : 10): | approx. 3 |

Properties:

TRUPOFIX SA2 can prevent the oxidation of chrome III to chrome VI.

TRUPOFIX SA2 can decrease an existing chrome VI amount.

TRUPOFIX SA2 has no negative influence on the quality of the final leather. Touch, colour and physical properties remain unchanged.

Application:

TRUPOFIX SA2 should be best applied at the end of the dyehouse process in the wash after fixation. We recommend a temperature of 30 °C and a running time of 60 minutes. Quantities to be used will be between 2.0 - 4.0 %, based upon shaved weight.

Moreover it is possible to spray a 40% solution on the flesh side of crust or finished leathers.

Safety and storage:

When handling **TRUPOFIX SA2**, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets.

TRUPOFIX SA2 can be stored for up to 12 months, if temperatures below 10 °C and above 40 °C can be avoided.

Drums should be kept tightly closed after using **TRUPOFIX SA2**.