

TRUPOTAN[®] TBT

Basis:	Combination of polymers
Application:	General use
Appearance:	Yellowish fluid paste.
Charge:	Anionic
pH value (1:10):	Approx. 8
Chrome stability	Good
Light fastness:	Excellent
Ageing fastness:	Excellent

Properties:

TRUPOTAN TBT is an inovative polymer system designed to impart excellent fullness to the leather together with some degree of internal softness.

Leathers prepared with **TRUPOTAN TBT** will exhibit firm and smooth grain.

TRUPOTAN TBT has an excellent stability to electrolytes and can therefore be applied in the chrome retan bath, producing a good fullness and spring in the final leather.

Thanks to its dispersing power, **TRUPOTAN TBT** can be added to the fatliquoring formula in order to improve stability, levelling and fullness.

Leathers retanned with **TRUPOTAN TBT** will exhibit good level and brilliant dyeing properties that are particularly useful for suede and nubuck leather production.

Applications:

TRUPOTAN TBT can be used for all types of leather and in any combination with other retanning agents and/or fatliquors.

Quantities to be applied with vary between 3 - 10 %, depending on the required article and desired effects.

Safety and storage:

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

TRUPOTAN TBT can be stored for up to 24 , if temperatures below 5 °C and above 40 °C can be avoided.

03/2018

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