

TRUPOTAN[®] HMN

resin retanning agent

Basis:	amino resin
Appearance:	light brown powder
Charge:	anionic
pH value(1 : 10):	approx. 9.5
Light fastness:	good
Heat yellowing:	good

Properties:

TRUPOTAN HMN is a retanning agent, based on amino resins, for the retannage of all types of chrome leathers.

TRUPOTAN HMN brings an increase in leather fullness, especially for the more loose structured areas of the hide.

TRUPOTAN HMN improves the grain tightness.

TRUPOTAN HMN encourages the buffing and printing properties.

TRUPOTAN HMN improves the dye levelling.

Application:

In the retannage between 3 and 6 % of **TRUPOTAN HMN**, based on the shaved weight, is recommended.

TRUPOTAN HMN is not stable under pH 4.0. Therefore **TRUPOTAN HMN** should be applied after the neutralisation stage.

TRUPOTAN HMN is not fully water-soluble.

Safety and storage:

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

TRUPOTAN HMN can be stored for up to 24 months, if kept in a dry place.