

# TRUPOTAN<sup>®</sup> 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.