

TRUPON[®] K1

fatliquor for shoe upper leather

Basis:	sulphated longchain fatty alcohols and natural oils
Appearance:	brown oil
Charge:	anionic
Active matter:	approx. 90 %
pH value(1 : 10):	approx. 7.5
Acid stability:	medium
Salt stability:	medium
Light fastness:	excellent
Heat yellowing:	medium

Properties:

TRUPON K1 can be utilised to good effect in the production of classic shoe upper leathers which require a certain degree of stand or spring.

Leathers fatliquored with **TRUPON K1** exhibit moderate softness without the tendency to looseness.

When used in the production of glazed leathers, **TRUPON K1** will help in maintaining a flat grain which can be easily friction glazed or burnished.

Application:

TRUPON K1 can be used in admixture with other anionic fatliquors or, if required, small quantities of neutral oils such as raw neatsfoot oil.

TRUPON K1 can be used at levels of 2 - 4 % together with 1 - 2 % **TRUPON LGS** in the production of glazed or polished leathers.

Safety and storage:

When handling **TRUPON K1**, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets.

TRUPON K1 can be stored for up to 18 months, if temperatures below 5 °C and above 40 °C can be avoided. On prolonged storage or extremes of temperature **TRUPON K1** may exhibit some settlement which can be rectified by either warming and/or stirring the product thoroughly before use.