

TRUPON[®] DXV

universal fatliquor

Basis:	sulphated, synthetic and vegetable raw materials
Appearance:	yellow brown oil
Charge:	anionic
Active matter:	approx. 78 %
pH value (1 : 10):	approx. 8
Acid stability:	medium
Salt stability:	medium
Light fastness:	excellent
Heat yellowing:	good

Properties:

TRUPON DXV can be utilised on all types of leather from shoe upper to garment suede.

Leathers fatliquored with TRUPON DXV exhibit clear bright dyeings with no tendency towards looseness.

TRUPON DXV can be safely used in the production of white or pastel shades.

TRUPON DXV imparts to the leather a medium soft handle with a fine mellow grain.

Application:

TRUPON DXV can be used alone or with other anionic fatliquors.

For shoe upper leather 4 - 6 % TRUPON DXV together with 2 - 4 % of other TRUPON or TRUPONOL[®] fatliquors.

Safety and storage:

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

TRUPON DXV 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 DXV may exhibit some settlement which can be rectified by either warming and/or stirring the product thoroughly before use.