

TRUPON[®] LC

fatliquor for shoe upper leather

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| Basis: | sulphated, animal and vegetable oils |
| Appearance: | pale coloured viscous oil |
| Charge: | anionic |
| Active matter: | approx. 78 % |
| pH value (1 : 10): | approx. 7.5 |
| Acid stability: | low |
| Salt stability: | low |
| Light fastness: | excellent |
| Heat yellowing: | good |

Properties:

TRUPON LC is an anionic fatliquor designed for use on traditional shoe upper leathers which require a certain degree of „spring“ or „stand“.

TRUPON LC possesses only moderate stability to acid and salt and will, as a consequence, produce leathers with a slightly waxy handle which exhibit good glazing and burnishing properties.

TRUPON LC can be used to good effect in vegetable tanned leathers where its use will help to produce fine, flat grain characteristics.

Application:

TRUPON LC can be used alone or in combination with other anionic fatliquors. We would not, however, recommend the addition of raw oils.

Safety and storage:

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

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