

# TRUPON<sup>®</sup> SWS

## fatliquor for suede and nubuck leather

|                    |                                                  |
|--------------------|--------------------------------------------------|
| Basis:             | sulphated, synthetic and vegetable raw materials |
| Appearance:        | red brown oil                                    |
| Charge:            | anionic                                          |
| Active matter:     | approx. 78 %                                     |
| pH value (1 : 10): | approx. 7.5                                      |
| Acid stability:    | medium                                           |
| Salt stability:    | low                                              |
| Chrome stability:  | low                                              |
| Light fastness:    | excellent                                        |
| Heat yellowing:    | good                                             |

### Properties:

TRUPON SWS is a fatliquor designed to produce outstanding gloss and sheen on both suede and nubuck leathers.

TRUPON SWS will not bleach or lighten anionic dyeings.

Leathers fatliquored with TRUPON SWS exhibit good softness and a pleasant, slightly waxy handle.

### Application:

For suede splits 4 - 6 %, based upon shaved weight. For goat suede 4 - 10 %, based upon shaved weight.

When used on sheep nappa and nubuck at levels of 4 - 6 %, based on shaved weight, TRUPON SWS will help produce leathers with a full round handle whilst simultaneously improving the brilliance of anionic dyeings.

### Safety and storage:

When handling TRUPON SWS, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets. TRUPON SWS 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 SWS may exhibit some settlement which can be rectified by either warming and/or stirring the product thoroughly before use.