

TENSIOL LES27

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WETTING-EMULSIFYING AGENT

CHEMICAL COMPOSITION

Lauryl ether sulphate

CHARACTERISTICS

Appearance:	dense colourless liquid
Active substance:	25 - 30%
pH in solution at 10%:	5,5 - 6,5
Ionic charge:	anionic
Compatibility:	anionic and nonionic

PROPERTIES

TENSIOL LES27 is particularly suitable in soaking operations. It is used for soaking in the initial phase of retanning and as a dispersant in the subsequent dyeing process.

TENSIOL LES27 is a universal surfactant because it has optimum degreasing, wetting and emulsifying properties.

USAGE METHOD

0,3% to 0,6% is used in retanning and neutralisation.

Our suggestions for the use of the products correspond to our present knowledge. They do not release the purchaser in any way whatsoewer from the responsibility of carrying out their own tests to establish the suitability of the products applied in relation to the results that are to be obtained. The usage methods of the products are not within our control and therefore become the complete nesponsibility of the purchaser. We guarantee the quality of our products in respect of the general sales and supply terms and conditions.