



INTISO chemicals

di Intiso Pietro Livio

TECHNICAL DATA SHEET

UMITAN EM / ELS LIQ.

Wetting - emulsifier

CHEMICAL COMPOSITION

Lauryl ether sulfate

FEATURES

Appearance:	colorless semi-dense
Active substance:	25-30%
pH in solution at 10%:	5.5 - 6.5
Ionic charge:	anionic
Compatibility:	anionic and non-anionic
Biodegradability:	easily biodegradable

PROPERTIES

UMITAN EM / ELS Liq is particularly suitable in operations sbagnatura. It is used as sbagnante in the initial phase of retanning and as a dispersant in the subsequent dyeing operation.

UMITAN EM / ELS is as a surfactant for universal use, because it has excellent properties of degreasing, wetting agent and emulsifier.

HOW TO USE

It is used from 0.3% to 0.6% in retanning and neutralization.

DATA AND NEWS HAVE VALUES