



March 2017

## PELLE CURTESOFT SAS

### CHARACTERISTIC

Synthetic Fatliquoring Agent for Every Soft Leathers

<b>Chemical Structure</b>	: Combination of sulphated and synthetic oil
<b>Appearance</b>	: Red-brownish fluid liquid
<b>Concentration (%)</b>	: $55,0 \pm 2,0$
<b>pH ( 10 % in water )</b>	: 6,5 - 7,5
<b>Ionic Structure</b>	: Anionic

### PROPERTIES AND APPLICATION

It can be used in different process such as retannage and main fatliquoring, chrome tannage and pickle for all kinds of leather.

It is recommended in pickle for double face processes, when white or very light tones are required.

It can also be applied alone or in combination with other fatliquoring for shoe upper leather, garment leather and double face.

It provides good penetration and good softening effect on the grain.

It is resistant to hard water, acidic mediums, electrolytes, chromium salts and synthetic tannins.

In the main fatliquoring	2,0 – 3,0 %
In chrome tannage	1,0 – 2,0 %

### STORAGE

In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

### PACKAGING

120 kg drums.

### ***“TOUCH WITH PELLECURTEX”***

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