

## BERFAT ECO

*ANIONIC FATLIQUOR FOR LEATHER*

### **CHEMICAL COMPOSITION**

blend of natural and synthetic fatty substances

### **CHARACTERISTICS**

<i>Appearance:</i>	<i>reddish oily liquid</i>
<i>Fatty matter content:</i>	<i>50 – 55%</i>
<i>pH emulsion at 10%:</i>	<i>7 - 8</i>
<i>Light fastness:</i>	<i>good</i>
<i>Ionic charge:</i>	<i>anionic</i>
<i>Storage:</i>	<i>6 months in normal conditions</i>
<i>Chrome stability:</i>	<i>yes</i>
<i>Electrolyte stability:</i>	<i>yes</i>

## PROPERTIES

**BERFAT ECO** is a blend of natural and synthetic fatty substances. Product of anionic type, liquid and limpid at 5-10°C , it forms with water transparent emulsions with good stability.

Recommended to fatliquor chrome-tanned, vegetable or synthetic leathers and for soft articles. It can be used in floats as well as dry, favouring leather surface writing effect.

**BERFAT ECO** has good light and ageing fastness. Suitable for garment and glove leathers, for buffed and full grain items. Articles that are dried on plates.

## USAGE METHOD

No special attention is required in preparing the emulsion, this operation can be carried out very easily even with cold water. The use temperature can change from 30° to 70°C. The use quantities, depending on the article to be manufactured, range between 2% and 10%. Since **BERFAT ECO** has complex composition, we recommend you not to use it blended with other oils, without preventive test.