



CHEMICAL

### INDUSTRY

133

# **BERFAT DX**

## UNIVERSAL ANIONIC FATLIQUOR

### CHEMICAL COMPOSITION

Fatliquor based upon natural and synthetic substances

#### CHARACTERISTICS

Appearance: oily red/brown-coloured

Fatty matter content: 55 – 60%

pH emulsion at 10%: 6 - 7
Light fastness: good
lonic charge: anionic

Storage: 6 month in normal condition

Chrome stability: yes Electrolyte stability: yes

### **PROPERTIES**

**BERFAT DX** is a fatliquor that can be used on its own or mixed with other oils.

**BERFAT DX** is a fatliquor for combining with other fatliquors and is ideal for all types of hides. Moving the single components within the combination of fatliquors it is possible to obtain any degree of softness and any fatliquor surface effect. The optimum resistance to light and the stability to heat permit its use on white leathers.

### **USAGE METHOD**

The usage quantities vary from 2% to 10% according to the article to be produced.

Our suggestions for the use of the products correspond to our present knowledge. They do not release the purchaser in any way whatsever from the responsibility of carrying out their own tests to establish the suitability of the products supplied in relation the results that are to be obtained. The usage methods of the products are not within our control and therefore become the complete re-soonsbillity of the curchaser. We outgraintee the quality of our products in respect of the one-pract sales and support terms and conflict in the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore become the control of the products are not within our control and therefore because the control of the products are not within our control and therefore because the control of the products are not within our control and therefore because the control of the products are not within our control and therefore because the control of the products are not within our control of the products are not within our control and therefore because the control of the products are not within our control of the products are not within our control of the products are not within our control of the products are not within