

## ELCATAN CX

SYNTHETIC TANNIN

### CHEMICAL COMPOSITION

Product based on dihydroxy-diphenyl-sulphone

#### CHARACTERISTICS

<i>Appearance:</i>	<i>brown viscous liquid</i>
<i>Concentration:</i>	<i>40%</i>
<i>pH in solution at 10%:</i>	<i>1 – 2</i>

#### PROPERTIES

**ELCATAN CX** is a synthetic tannin based on dihydroxy-diphenil-sulphone with good light fastness and good contraction properties.

**ELCATAN CX** is used for levant article on type of leather.

By using **ELCATAN CX** levanted leather are obtained with good uniformity of the grain and with fine grain.

**ELCATAN CX** thanks to its whitening effect on leathers treated with chrome, is used for the production of white leather giving fullness and softness.

#### USAGE METHOD

According to the type of leather and required contraction. It is recommended to use 7 to 10% on the weight of the leather. (adding 2-3% of formic acid)