

## DIMITROL LC

AUXILIARY FOR THE REMOVAL OF CHROMIUM VI

### CHEMICAL COMPOSITION

Organic and inorganic substances

#### CHARACTERISTICS

<i>Appearance:</i>	<i>white powder</i>
<i>pH in soluzione al 10%:</i>	<i>2 – 3</i>
<i>Solubility:</i>	<i>100%</i>
<i>Ionic charge:</i>	<i>anionic</i>

### PROPERTIES

**DIMITROL LC** is used to remove the presence of chromium VI in the skin.

**DIMITROL LC** is used at the end of the fatliquoring phase from 2 to 4%, preferably in a new bath and at temperature of 20-30° C.

It's suggest, during the process, the use of synthetic tannins, syntetic fatliquors and, if the skins are particularly fat, to proceed with a deep degreasing action. **DIMITROL LC** has to exhaust for 60 minutes, and in the end, avoid washing.

#### TEST:

Tests to verify the presence of Chromium VI in the skins have to be done following DIN 53314 regulation. Skins have to be aged at 100° C for 3 days before the test.