

ECOPOL 400

DEGREASING FOR TANNING USE

CHEMICAL COMPOSITION

Primary ethoxylates alcohols

CHARACTERISTICS

<i>Appearance:</i>	<i>colourless limpid liquid</i>
<i>Active substance:</i>	<i>about 40%</i>
<i>pH in solution at 10%:</i>	<i>5,5 – 6,5</i>
<i>Ionic charge:</i>	<i>nonionic</i>
<i>Compatibility:</i>	<i>anionic and nonionic</i>

PROPERTIES

ECOPOL 400 it is a degreaser made from primary ethoxylates alcohols at surfactant of universal use, having optimum dispersant, wetting and emulsifying properties.

ECOPOL 400 is particularly suitable for degreasing operations during maceration and after chrome tanning. It is used as a degreasing agent in the initial phase of retanning and as a dispersant in the subsequent dyeing process.

USAGE METHOD

ECOPOL 400 is used in ratio of 0.7% to 1.2%.