

# Roksol ST4A

<b>CHEMICAL NAME</b>	Mixture
<b>INCI NAME</b>	-
<b>CAS NUMBER</b>	-
<b>FUNCTION</b>	-
<b>TECHNICAL REQUIREMENTS</b>	<p>Appearance.. ..... emulsion beige to brown, acceptable dissection</p> <p>Water content, %(m/m).. ..... max. 20</p> <p>Emulsified ingredients calculated on dry matter, %(m/m).. ..... min. 65</p> <p>pH of 10% aqueous emulsion calculated on dry matter..... 6.6 ÷ 8.5</p> <p>Anionic active substance as a -SO<sub>3</sub>Na calculated on dry substance, %(m/m) ..... 0.5 ÷ 1.2</p> <p>Emulsifying, degree of the scale..... 2</p> <p>Stability of emulsion after 2h, degree of the scale.. ..... min.1</p>
<b>GENERAL DATA</b>	<p>Solubility in water .....forms milky oil/water emulsions</p> <p>Density at 20°C, g/ml ..... 1.000 ÷ 1.005</p> <p>Solidification point, °C ..... below -5</p> <p>Flash point, °C ..... above 100</p>
<b>APPLICATION</b>	Used for basic leather fat liquoring, for chrome tanning and combine tanning, in particular clothing, glove and shoe upper leather.