

## SULFOROKAnol L390/1 M

<b>CHEMICAL NAME</b>	Alcohols C12-14, ethoxylated, sulfated, monoisopropanolamine salts
<b>INCI NAME</b>	MIPA Laureth Sulfate (and) Propylene Glycol
<b>CAS NUMBER</b>	-
<b>FUNCTION</b>	Foaming agent
<b>TECHNICAL REQUIREMENTS</b>	<p>Appearance at (20 ÷ 25)°C.....clear, viscous liquid</p> <p>Active substance, %(m/m)..... 82 ÷ 88</p> <p>pH of 2% solution .....6 ÷ 8</p> <p>Iodine colour numer (50% propylene glycol solution).....max. 6</p> <p>Unsulphated substances, %(m/m).....max. 5.0</p> <p>MIPA sulphate (VI), %(m/m)..... max. 2.0</p>
<b>GENERAL DATA</b>	<p>Molecular weight, g/mol.....approx. 493</p> <p>Water content, %(m/m)..... max 1</p> <p>Density at 20°C, g/mL.....approx. 1.07</p> <p>Viscosity at 20°C, cP.....approx. 1800</p> <p>Solidification point, °C..... approx. 3</p>
<b>APPLICATION</b>	Anionic surfactant used as a component of liquid cleaning and washing detergent concentrates. It can be used as ingredient in personal care cleansing products due to its low skin irritation. Product exhibits high foaming power.