

## ROKAnol® LP1319

<b>CHEMICAL NAME</b>	Alcohols, C16-18, ethoxylated propoxylated
<b>INCI NAME</b>	-
<b>CAS NUMBER</b>	68002-96-0
<b>FUNCTION</b>	Anti-foaming agent
<b>TECHNICAL REQUIREMENTS</b>	<p>Appearance at temperature (20÷25)°C .....clear liquid</p> <p>Colour (Hazen units) at (20÷25)°C .....max 150</p> <p>pH of 1% solution (EtOH/water – 1:1, (V/V)) .....4.0 ÷ 7.0</p> <p>Cloud point (butyldiglycol/water solution), °C .....13.0 ÷ 19.0</p> <p>Water, %(m/m).....max 0.5</p>
<b>GENERAL DATA</b>	<p>Molecular weight g/mol .....approx. 1530</p> <p>Solubility in water ..... low</p> <p>Other solvents..... low aliphatic alcohols</p> <p>Density at 25°C, g/ml .....approx. 0.98</p> <p>Solidification point, °C ..... below -20.0</p> <p>Viscosity at temperature 20°C, cP.....approx. 200</p>
<b>APPLICATION</b>	<p>Non-ionic surfactant, free of silicone, anti-foam properties. The product is compatible with other non-ionic and anionic surfactants. ROKAnol® LP1319 can be used as an anti-foaming agent and deaerator in industrial applications, mainly in the treatment of cellulose and paper.</p>