

ROKAmer G3500

CHEMICAL NAME	Glycerine ethoxylated, propoxylated
INCI NAME	-
CAS NUMBER	-
FUNCTION	Anti-foaming agent
TECHNICAL REQUIREMENTS	<p>Appearance at (20÷25)°C clear liquid</p> <p>Appearance of 50% water solution (product/water 1:1 m/m) at temperature (20÷25)°C homogeneous, clear liquid</p> <p>Cloud point (aqueous solution) ° C 36 ÷ 42</p> <p>Cloud point (butyldiglycol / water solution), ° C 41 ÷ 43</p> <p>Cloud point (butyldiglycol / water solution), ° C 36 ÷ 43</p> <p>pH of 1% solution 5 ÷ 7</p> <p>Water, %(m/m) max 0.5</p>
GENERAL DATA	<p>Molecular weight approx. 3500</p> <p>Solubility in water good in cold water</p> <p>Other solvents low aliphatic alcohols, acetone, ethyl ether</p> <p>Density at 25°C, g/mL approx. 1.04</p> <p>Viscosity at 20°C, mPa·s approx. 870</p> <p>Solidification point, °C below -15</p>
APPLICATION	<p>ROKAmer G3500 is a nonionic surfactant with anti-foaming properties. Due to its anti-foaming properties it can be applied in many industrial processes, such: paper pulp production processes, fermentation, food and sugar processing and vegetables washing.</p>