

## **ROKAmer 2000S**

CHEMICAL NAME	Ethylene oxide and propylene oxide block copolymer
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CAS NUMBER	9003-11-6
FUNCTION	Emulsifier, dispersing agent, low foaming agent
TECHNICAL REQUIREMENTS	Appearance at temperature (20÷25)°Cclear or slightly turbid liquid, colourless or with a straw colour pH of 1% solution4.6 ÷ 7.4 Cloud point (water solution), °C23 ÷ 27 Cloud point (butyldiglycol/ water solution), °Cmax 40 Water content, %(m/m)max 1
GENERAL DATA	Molecular weight g/molapprox. 1800 Solubility in watergood in the low temperature Density at 25°C, g/mLapprox. 1.01 Odourcharacteristic Solidification point, °Cbelow -20
APPLICATION	Non-ionic surface-active compound with a foam-lowering properties applied in different kind of washing, cleaning and laundering preparations, as the one of elements of composition with other non-ionic, anionic or cationic surfactants. It can be used as an additive for production of food packaging or food contacting materials. Product is allowed to be used as an indirect food contact additive based on list published by Food and Drugs Agency (FDA). FDA lists: 175.105 176.170 176.210 177.1680 177.1200 178.1010 178.3400

Information presented herein has been given in good faith and to the best of our current knowledge and experience. The compliance of specific properties of the supplied product with the data given herein and its fitness for the intended purpose should be checked before the product is used. The producer reserves the right to modify the information presented herein as a result of technological development and improvement of the product by the producer.

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Please notice that product is allowed to be used according to its definition and specification, in amounts not higher than established by organization.

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