

ROKAnol[®] GA7

CHEMICAL NAME	Alcohols C10, ethoxylated
INCI NAME	
CAS NUMBER	160875-66-1
FUNCTION	Emulsifier, cleaning agents, detergents
TECHNICAL REQUIREMENTS	Appearance at temperature (20÷25)°C liquid
	Colour at 40°C (Hazen Units) max 50
	pH of 1% (m/m) solution 5.0 ÷ 7.0
	Cloud point (butyldiglycol/water solution), °C
	Water content, % (m/m) max 0.5
GENERAL DATA	Molecular weight, g/mol approx.445
	Solubility in water (at 20°C) creates cloudy solutions
	Density at 30°C, g/mLapprox. 0.99
	Odour characteristic
	Solidification point, °C approx. 20
	Viscosity at 25°C, cP approx. 200
	Hydrophilic-lipophilic balance (HLB)12
APPLICATION	ROKAnol [®] GA7 is an ethoxylated C10 Guerbet alcohol with average ethoxylation degree of 7 moles. Product is used as an ingredient of cleaning agents, detergents, textile auxiliaries, agrochemicals as well as an emulsifier in industrial applications. It can be used in an oxidising agents, reducing agents, and hard water. It is active in cold water, in acid baths, neutral and diluted alkali. ROKAnol [®] GA7 may be used in admixture with other non- ionic and auxiliary agents in mixtures with anionic and cationic surfactants

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.