

ROSULfan L15 CM

CHEMICAL NAME	Sulfuric acid, mono-C12-C14 –alkyl esters, sodium salt
INCI NAME	-
CAS NUMBER	151-21-3
FUNCTION	Anionic emulsifier
TECHNICAL REQUIREMENTS	Appearance at temperature (25÷30)°C..... clear liquid pH of product..... 8.0 ÷ 9.0 Active substance, %(m/m)..... 14.5 ÷ 15.5 Sodium sulphate (VI), %(m/m)max 0.5
GENERAL DATA	Molecular weight approx. 305 Solubility in water complete Other solvents low aliphatic alcohols Density at 25 °C, g/mL approx. 1.0 Preservative CIT/MIT
APPLICATION	Anionic emulsifier applied in processes of emulsion polymerization. ROSULfan L15 CM is used in manufacturing processes of various water dispersions of: polymer-acrylic, PVC, vinyl or their copolymers. Product is mainly applied in concentration of 3% in calculation to monomer weight.

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.

PCC Exol SA
ul. Sienkiewicza 4
56-120 Brzeg Dolny
Poland

www.exol.pl