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## RM-RILC is a reference material designed for the measurement of liquid chromatography retention indices based on N-alkylpyridium-3 sulfonate standard. Each ampoule contains 20 homologous compounds, in methanol with approximately 1.3 % water. The RI values range from 100-2000

Art. ID NRC-RM-RILC
Unit 0,7 mL/ampoule

Deliverydetails De Minimis UN1230 (6.1) II E2

## Description

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Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	N-alkylpyridinium-3-sul	[n/a]	45 ± 5	µmol/L		
	fonate (NAPS) n = 0-2					
	N-alkylpyridinium-3-sul	[n/a]	100 ± 10	µmol/L		
	fonate (NAPS) n = 3-19					