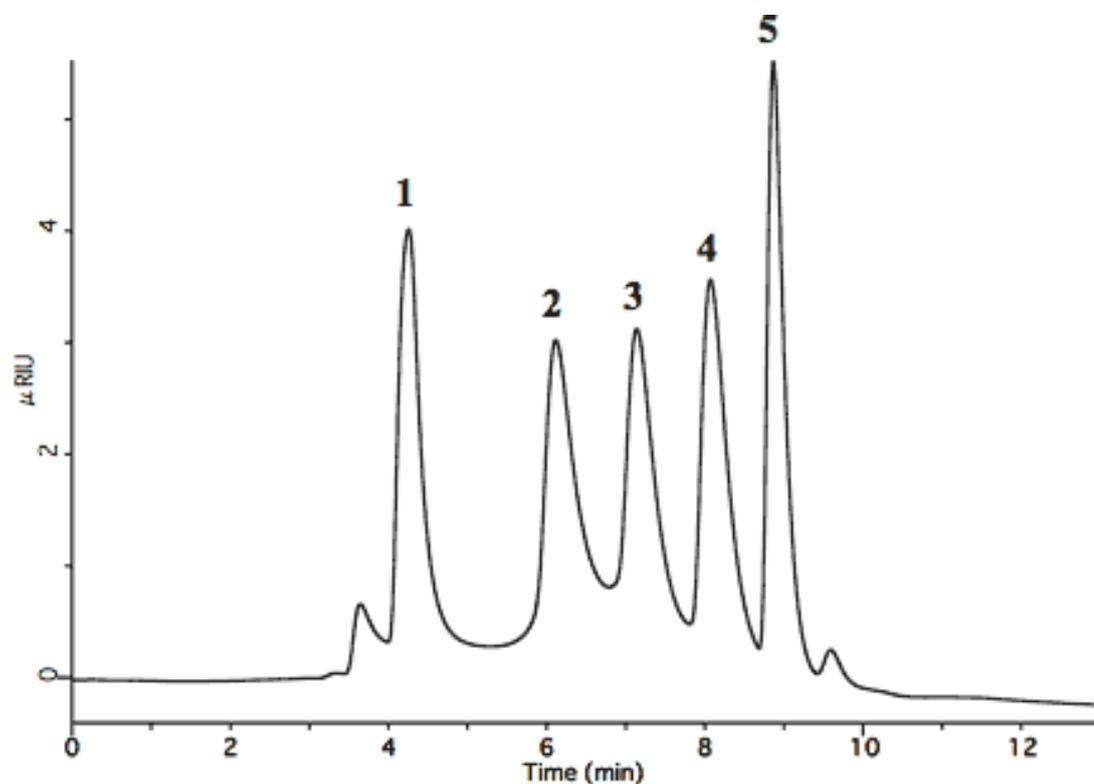


Analysis of Polyethyleneglycol (GFC mode)

Data No. LA591-0000



System	: GL-7400 system	Solutes	: 1. Polyethyleneglycol M.W. 500,000 (1 mg/mL)
Column	: Inertsil WP300 Diol (5 µm, 250 x 7.6 mm I.D.)		2. Polyethyleneglycol M.W. 20,000 (1 mg/mL)
Column Cat. No.	: 5020-05792		3. Polyethyleneglycol M.W. 8,000 (1 mg/mL)
Eluent	: H ₂ O		4. Polyethyleneglycol M.W. 4,000 (1 mg/mL)
Flow rate	: 1.0 mL/min.		5. Polyethyleneglycol M.W. 300 (1 mg/mL)
Col. Temp.	: 40 °C		
Detection	: RI (GL-7454 RI Detector)		
Injection Vol.	: 10 µL		
Sample	: Polyethyleneglycol		