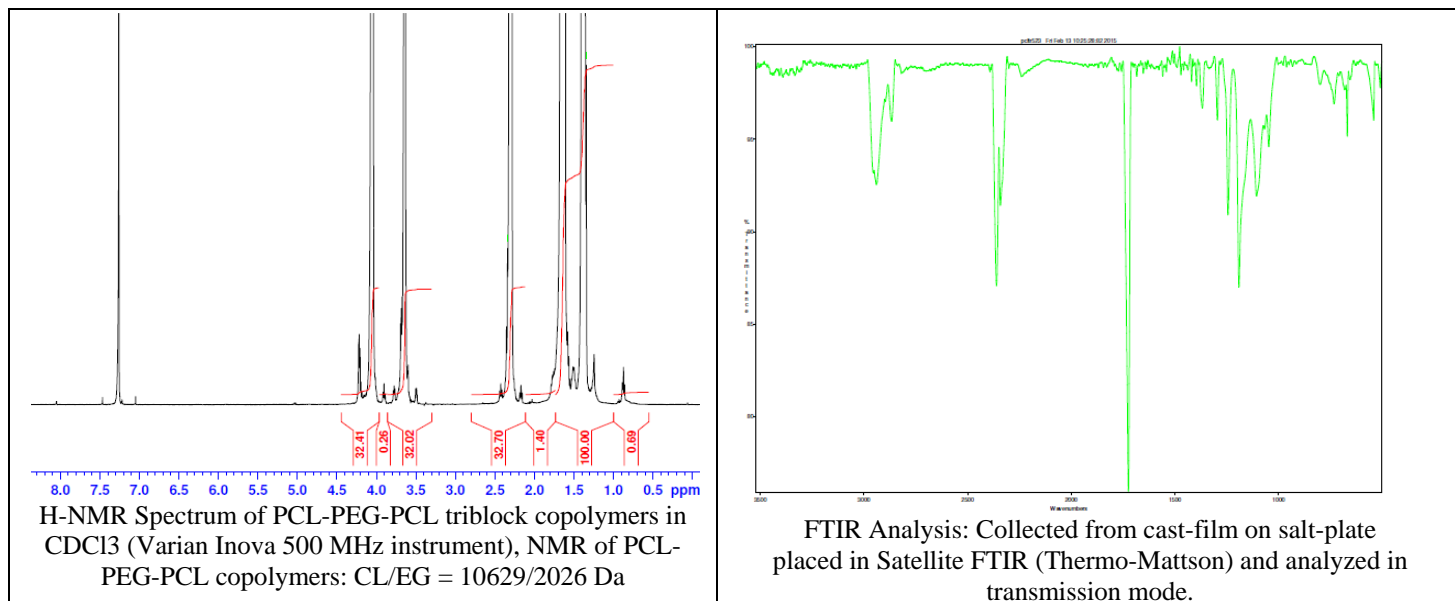
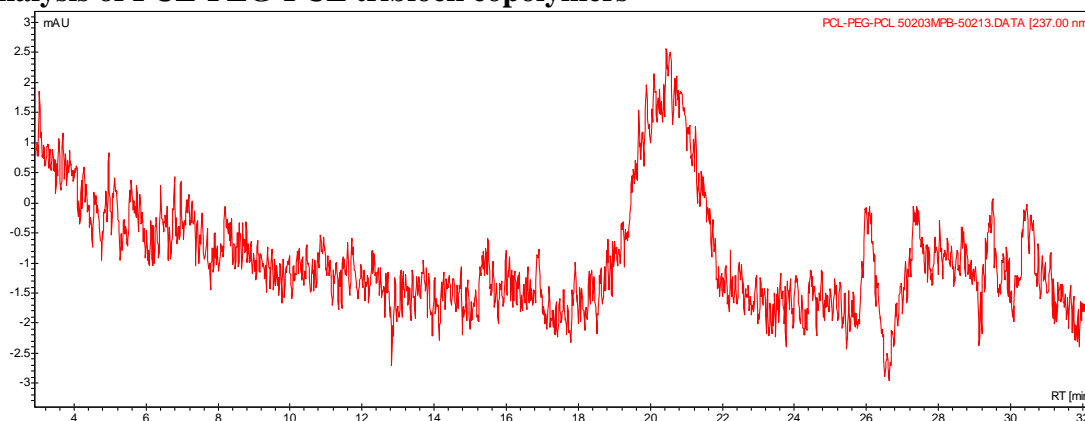


No. AK098 Certificate of Analysis

Product Name: Polycaprolactone-b-Poly(ethylene glycol)-b-Polycaprolactone (MW ~ 5,000-2,000-5,000 Da) (Lot #50203MPB)



- GPC analysis of PCL-PEG-PCL triblock copolymers**

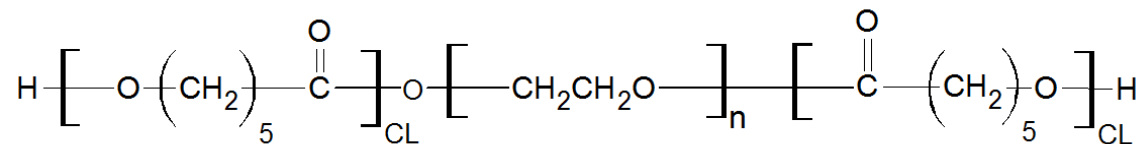


Analysis Method: Varian Prostar system with 1 ml/min DCM flow across two Phenogel 5 μm columns and one Resipore column (Agilent). Detection via UV/Vis, calibrated against polystyrene standards.

Polymer	Mn (from GPC)	Mw (from GPC)	PDI
PCL-PEG-PCL	14,903	19,351	1.30
PEG Precursor*	2,179	2,205	1.01

*Calibrated against PEG standards

- Structure of PCL-PEG-PCL triblock copolymers**



Material provided for research use only. Not for human use.