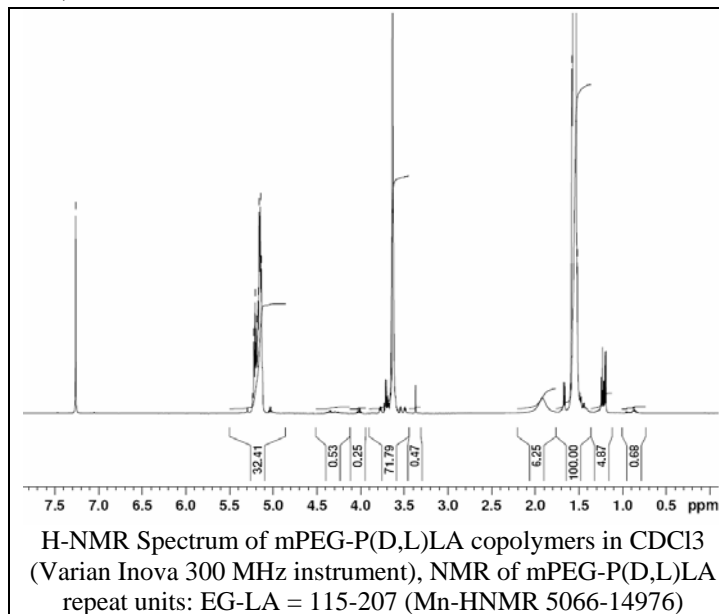


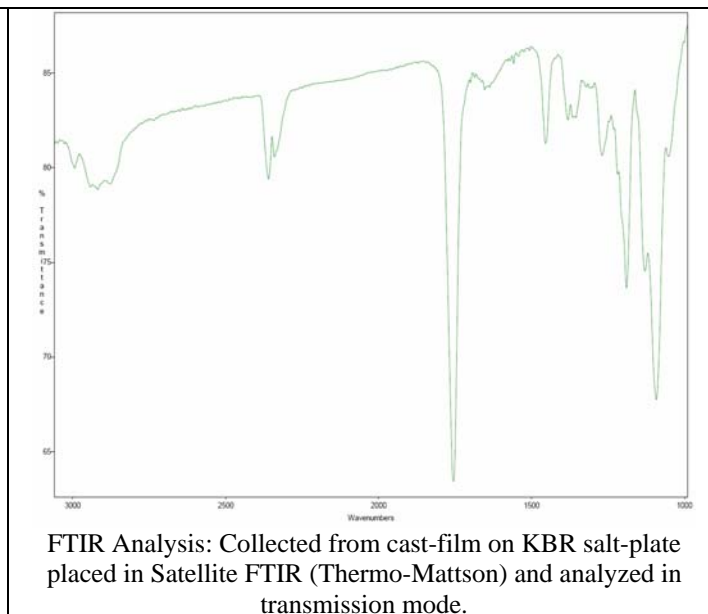
No. AK54 Certificate of Analysis

Product Name: Methoxy Poly(ethylene glycol)-b-Poly((D,L) lactic acid) copolymers (MW ~5,000:16,000Da) (Lot#: 30612JSG)

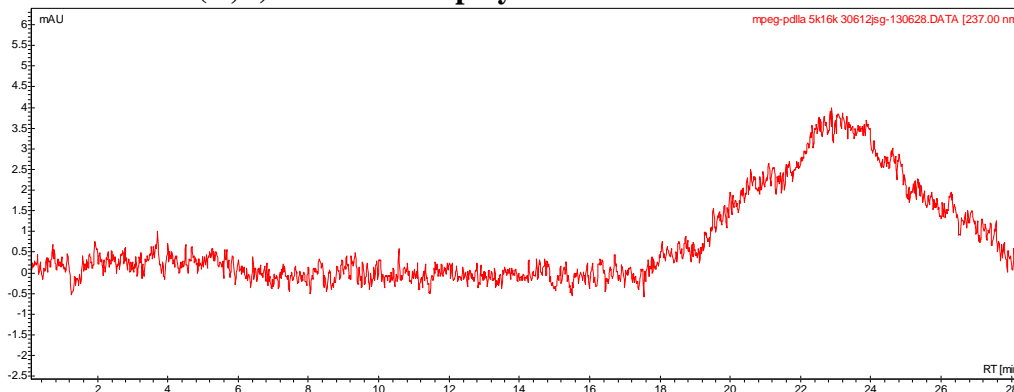
H-NMR



FTIR



- GPC analysis of mPEG-P(D,L)La diblock copolymers**



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

Polymer	Mn (from GPC)	Mw (from GPC)	PDI
mPEG-P(D,L)La	16524	38919	2.36
mPEG precursor*	5488	5847	1.07

*-data not shown

- Structure of mPEG-P(D,L)La diblock copolymers**

