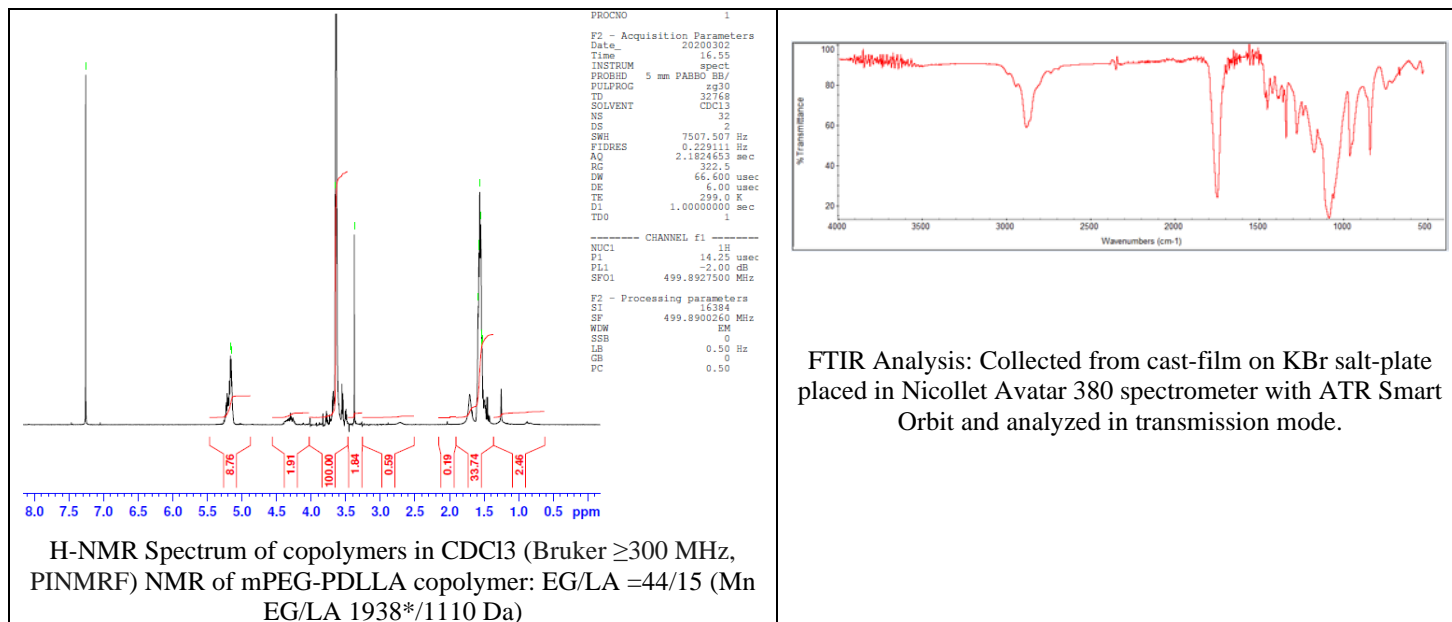


# No. AK068

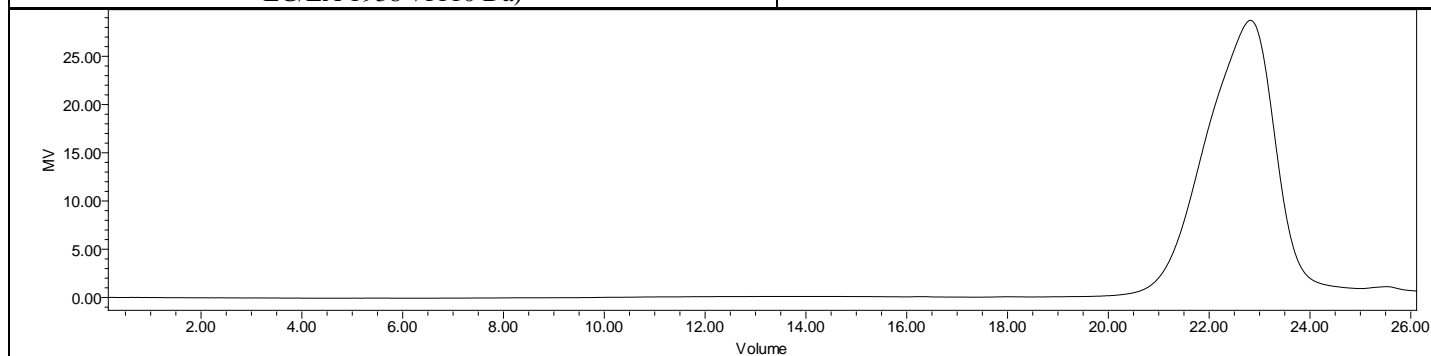
# Certificate of Analysis



Product Name: Methoxy Poly(ethylene glycol)-b-Poly((D,L) lactide) copolymers ( $M_w \sim 2,000:1,300$  Da) (Lot#: 200221RAI-A)



FTIR Analysis: Collected from cast-film on KBr salt-plate placed in Nicolet Avatar 380 spectrometer with ATR Smart Orbit and analyzed in transmission mode.



Polymer	$M_n$ (from GPC)	$M_w$ (from GPC)	PDI
mPEG-PDLLA	3973	4625	1.16
PEG precursor*	1951*		

\*- from MFG data

## • Structure of mPEG-P(D,L)LA diblock copolymers

