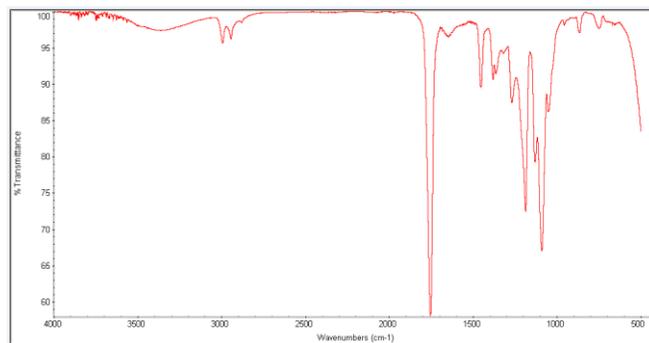
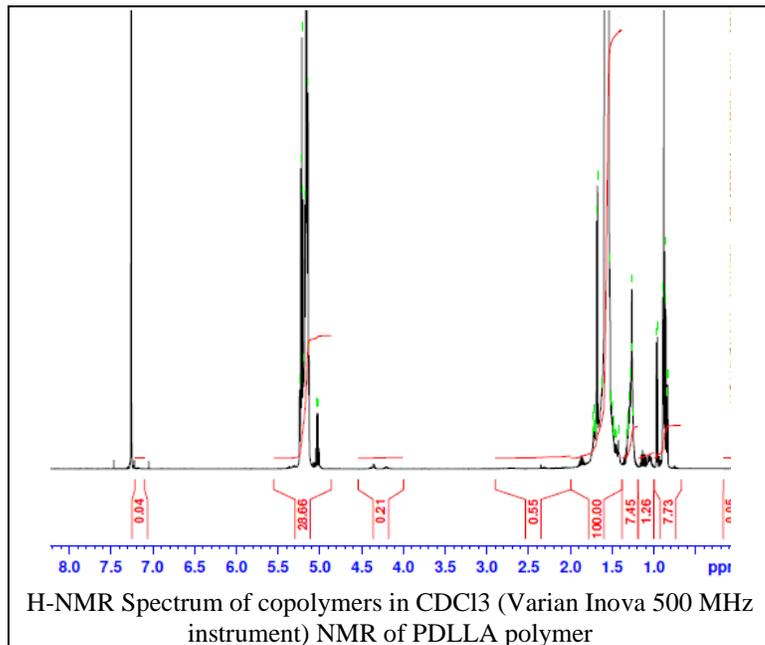


# No. AP224

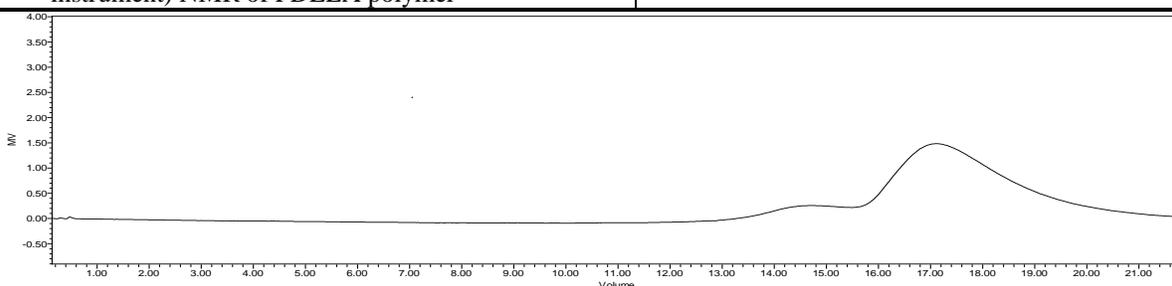
# Certificate of Analysis



Product Name: Poly((D,L)lactide) acid endcap (Mn 25,000-35,000 Da)  
(Lot# 171009SLG-A)



FTIR Analysis: Collected from cast-film on KBr salt-plate placed in Protégé 460 spectrometer and analyzed in transmission E.S.P. mode.



GPC Analysis Method: Waters Breeze 2 system with 1 ml/min THF flow across three GPC columns. Detection via refractive index, calibrated against polystyrene standards.

Polymer	M <sub>n</sub> (from GPC)	M <sub>w</sub> (from GPC)	PDI
NAME	25,095	40,140	1.60

\*- from MFG data

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

