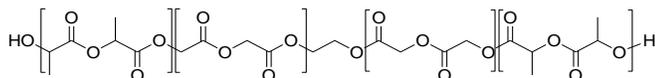


**Sample Name: Poly(lactide-co-glycolide), random
Lactide in DL-Form**

Sample #: P60627B-LAGLran

Structure:



Composition:

Mn x 10 ³	PDI
7.5	1.3

LA:GL ratio (NMR) 60:40

Synthesis Procedure:

The polymer was synthesized by using ethylene glycol initiator and SnOct2 as a catalyst.

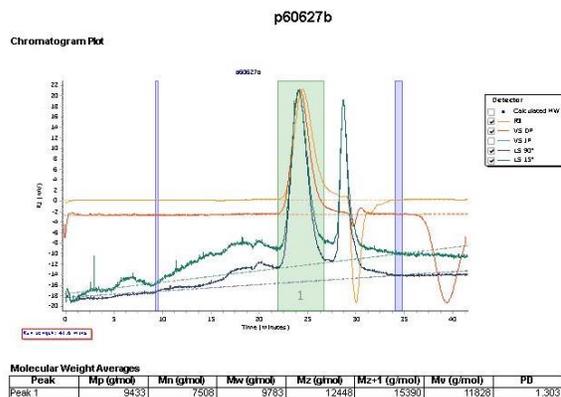
Characterization:

The Mn is calculated from NMR and Mw/Mn index (PDI) are obtained by size exclusion chromatography carried out in THF using Supelco columns G6000HXL, G4000HXL and G2000 HXL.

Solubility:

Polymer is soluble in CHCL3, CH2Cl2, and THF.

SEC elugram of the polymer:



H NMR spectrum of polymer:

