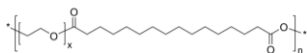


Sample Name: Poly(PEG-hexadeca-di-oate); polyester based on poly(ethylene glycol) and hexadecanedioic acid

Sample #: P42380A-EGHDDA

Structure:



Composition:

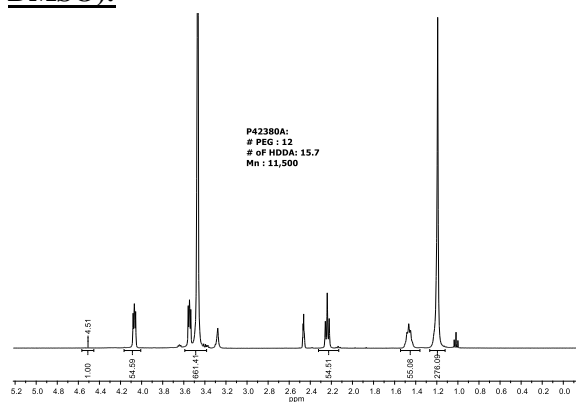
$M_n \times 10^3$	Mw/Mn
11.5	1.65

of PEG average units 12
of Diacid average units 15.7
Physical appearance Solid plastic like at Room temperature

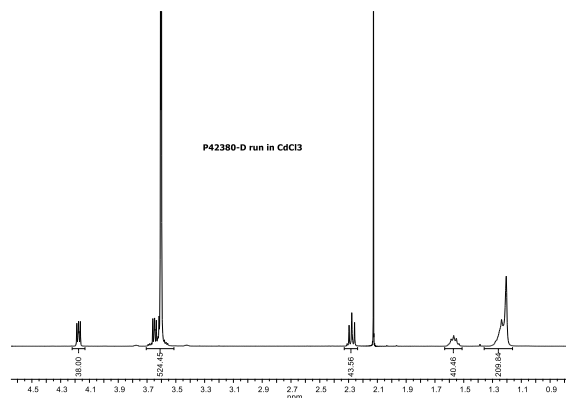
Characterization:

The product was characterized by size exclusion chromatography (SEC) and ^1H NMR.

^1H NMR spectrum of Polymer (400 MHz, DMSO):



^1H NMR spectrum of Polymer (400 MHz, DMSO):



SEC profile carried out in THF of Lot# P42380A:

