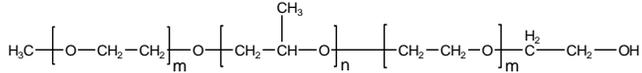


Sample Name: Monomethoxy Poly(ethylene oxide-b-propylene oxide -b- ethylene oxide) α -Monomethoxy- ω -hydroxy terminal ends

Sample #: P44002-EOPOEO

Structure:



Composition:

$M_n \times 10^3$	PDI
0.45-b-1.3-b-1.9	1.4
Dp:10-b-23-b-43	

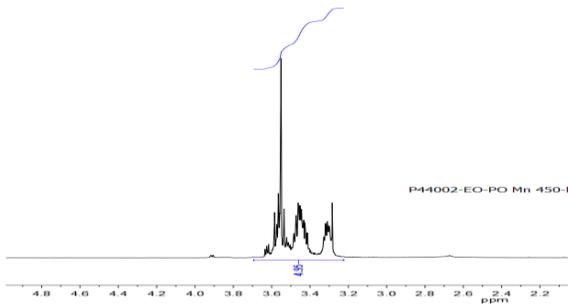
Synthesis Procedure:

The polymer was synthesized by anionic polymerization process.

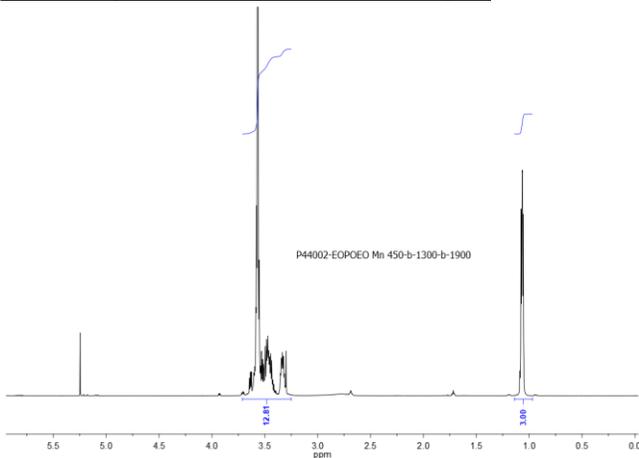
Characterization:

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

HNMR spectrum of EOPO diblock polymer:



HNMR spectrum of EOPOEO Sample:



SEC elugram of the Sample:

Agilent GPC/SEC Software

