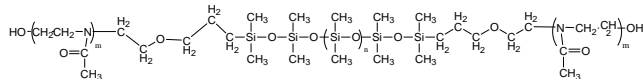


Sample Name:

**Poly(2-methyloxazoline-*b*-dimethylsiloxane-*b*-2-methyloxazoline) Triblock Copolymer**  
*Linker Propyl ethoxy*

Sample #: **P42435A3-MEOXZDMSMEOXZ**

**Structure:**

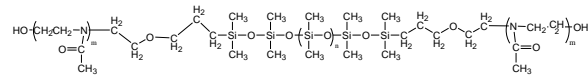
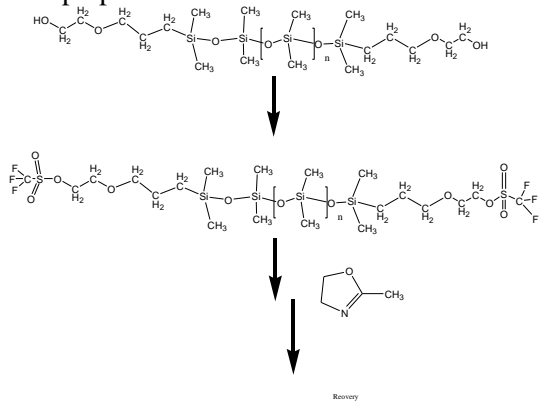


**Composition:**

Mn x 10 <sup>3</sup> MEOXZ-DMS-MEOXZ	PDI	Dp:
0.65-3.6-0.65	1.3	8-b-49-b-8

**Synthesis Procedure:**

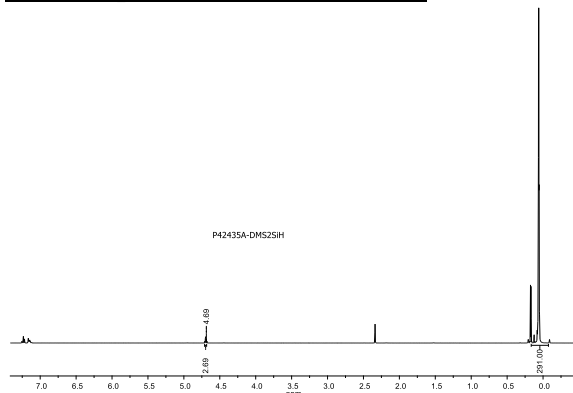
The following reaction scheme shows how the product was prepared:



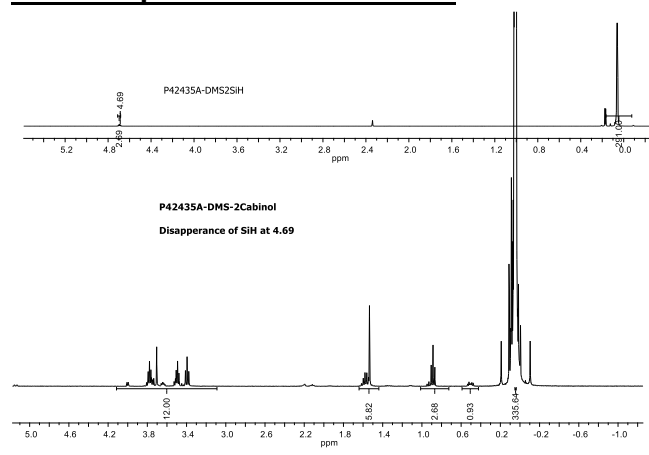
**Characterization:**

The product was characterized by <sup>1</sup>H NMR.

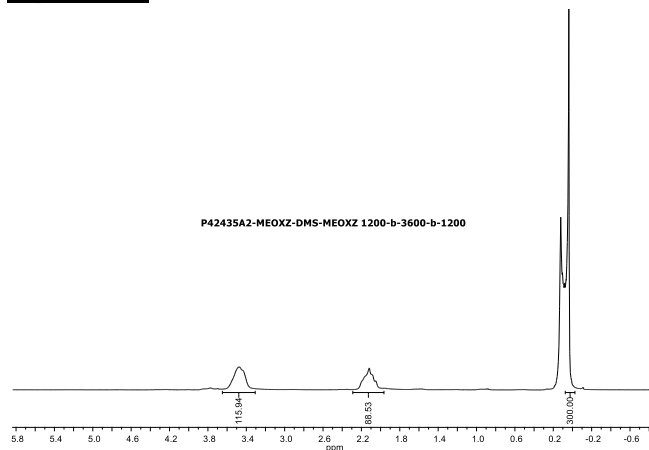
**HNMR spectrum of PDMS-2SiH:**



**1H NMR spectrum of PDMS-2CF3:**



**1H NMR spectrum of MOXZ-DMS-MOXZ triblock copolymer:**



**SEC profile of P42435-PDMS Dicarbinol used for this synthesis:**

