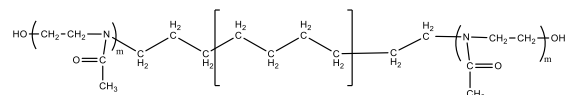


**Sample Name:**

**Poly(2-methyl oxazoline)-b-poly(ethylene)-b-poly(2-methyl oxazoline)**

**Sample #: P43834-MOXZEMOXZ**

**Structure:**

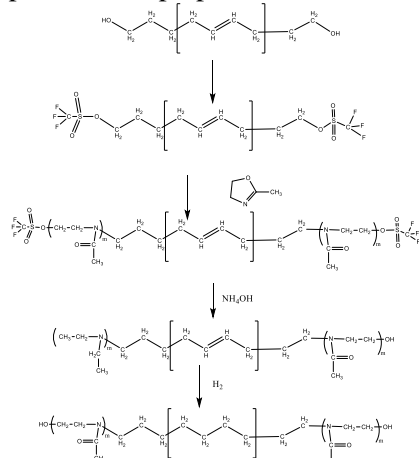


**Composition:**

Mn x 10 <sup>3</sup>	PDI
1.2-b-3.0-b-1.2	1.3
Dp of each block 14-b-107-b-14	

**Synthesis:**

The following reaction scheme shows how the product was prepared:



**Characterization:**

The product was characterized by size exclusion chromatography (SEC) and <sup>1</sup>H NMR data analysis.

**<sup>1</sup>H-NMR spectrum of polymer**

**tBudimethylSiloxyl-PBD-OH: Lot# P42623**

