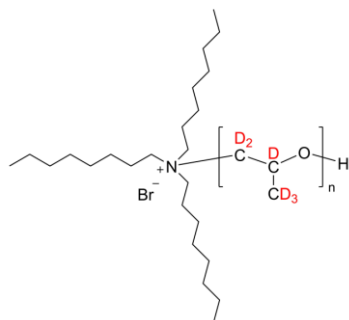


Sample Name:

**Deuterated Poly(propylene oxide-d6),  $\alpha$ -(tris-N-octylammonium bromide)-terminated**

Sample #: **P42988-d6PPO-N-Oct**

**Structure:**



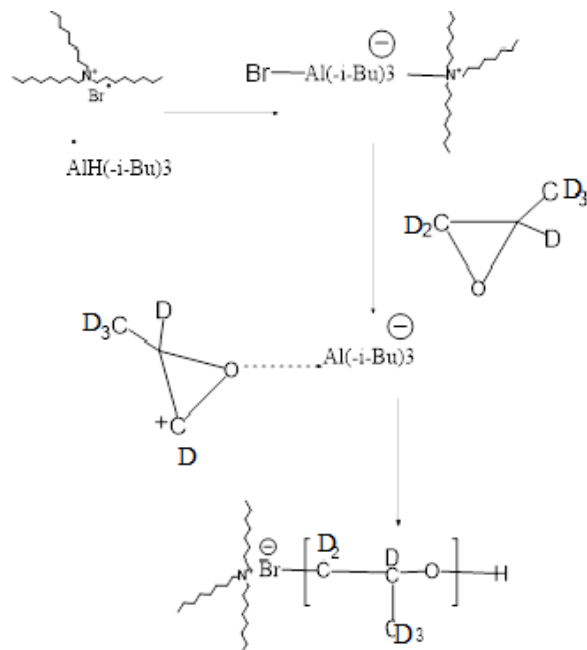
**Composition:**

Mn x 10 <sup>3</sup>	PDI
0.8	1.15

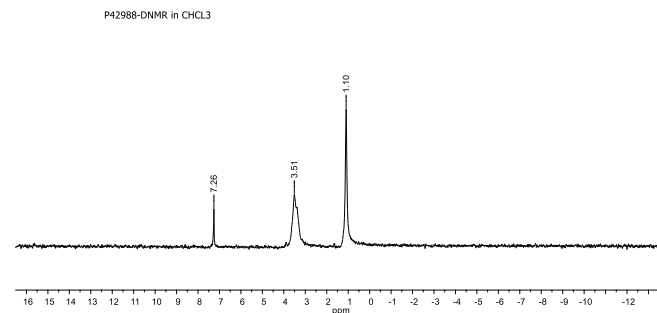
D~ 90
CD3~95

**Characterization:**

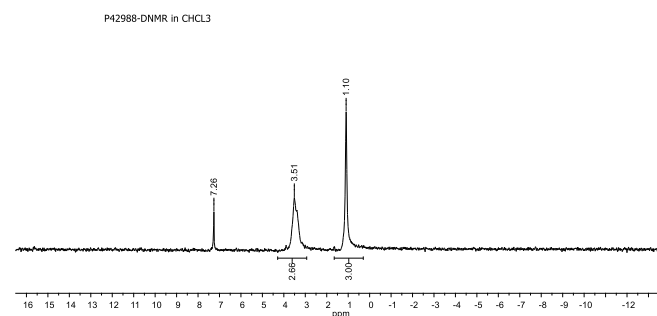
The product was characterized by size exclusion chromatography (SEC), <sup>1</sup>H-NMR and D-NMR data analysis.



**D-NMR spectrum run in CHCl<sub>3</sub>:**



**<sup>1</sup>H-NMR spectrum run in CDCl<sub>3</sub>:**



**SEC elugram of the sample:**

