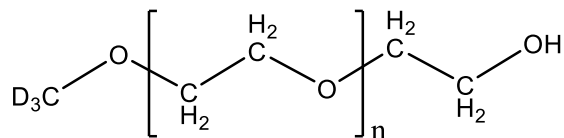


**Sample Name:** Poly(ethylene glycol), ( $\alpha$ -methyl-d3) ether

**sample#:** P43726B-EGOCD3

**Structure:**



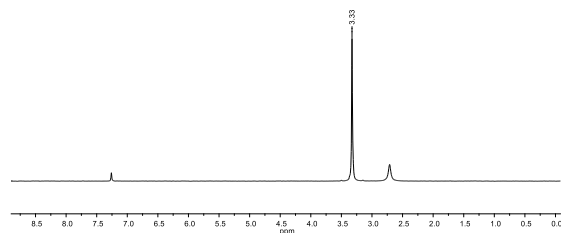
**Composition:**

Mn x 10 <sup>3</sup>	PDI
0.6	1.3

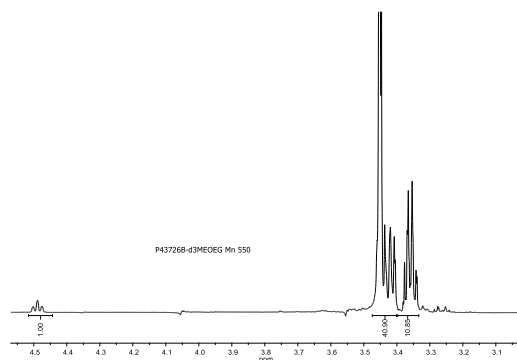
**Characterization:**

The product was characterized by size exclusion chromatography (SEC) and NMR data analysis.

**<sup>2</sup>D NMR of the Product in CdCl<sub>3</sub>:**



**NMR of the Product in DMSO:**



**SEO elugram of the product:**

