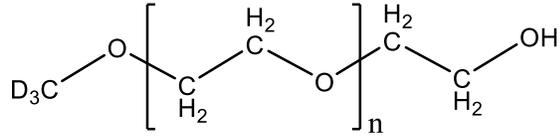


Sample Name: Poly(ethylene glycol), (α -methyl-d3) ether

sample#: P43726B-EGOCD3

Structure:



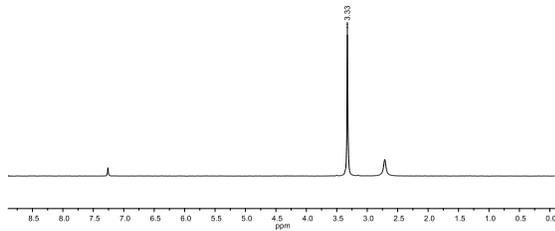
Composition:

$\text{Mn} \times 10^3$	PDI
0.6	1.3

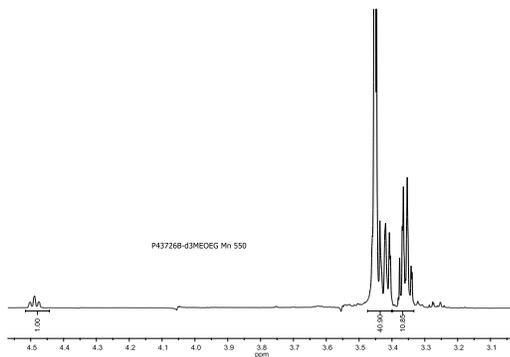
Characterization:

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

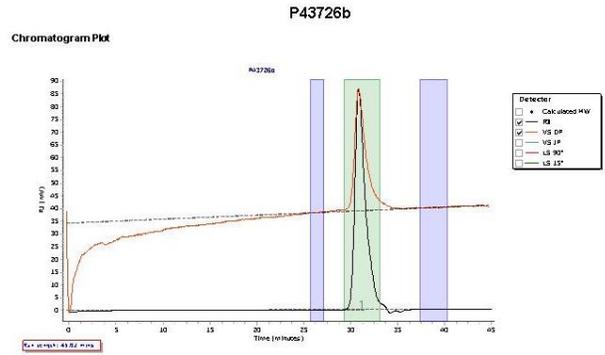
^2D NMR of the Product in CdCl_3 :



NMR of the Product in DMSO:



SEO elugram of the product:



Molecular Weight Averages							PD
Peak	Mp (g/mol)	Mn (g/mol)	Mw (g/mol)	Mz (g/mol)	Mz+1 (g/mol)	Mw (g/mol)	
Peak 1	887	590	775	833	1083	866	1.314