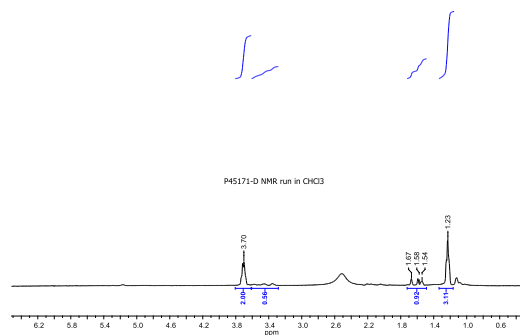
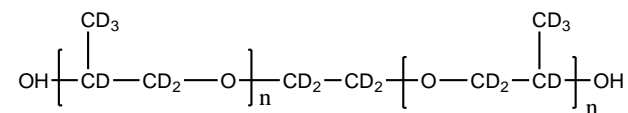


### Deuterated Oligo(propylene glycol-d6), $\alpha,\omega$ -bis(hydroxy)-terminated

Sample #: **P45171-dPPO**

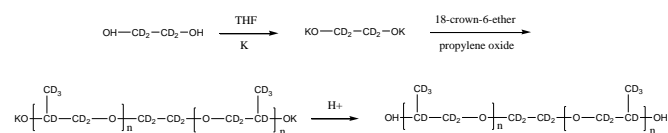
### Structure:



**Composition:**

Mn x 10 <sup>3</sup>	PDI
0.35	1.2

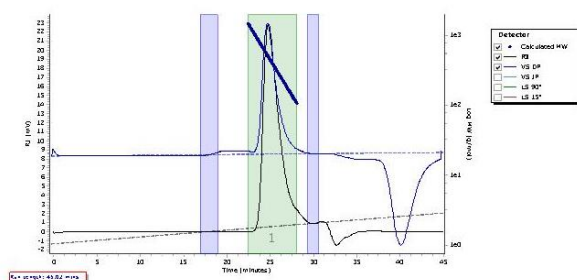
### Characterization: BY GPC and HNMR



**SEC profile of the Sample:**

**P45171-d6PPO**

### Chromatogram Plot



Peak	Mp (g/mol)	Mn (g/mol)	Mw (g/mol)	Mz (g/mol)	Mz+1 (g/mol)	Mv (g/mol)	PD
Peak 1	495	349	419	480	529	455	1.202

**H NMR spectrum of the Sample:**

