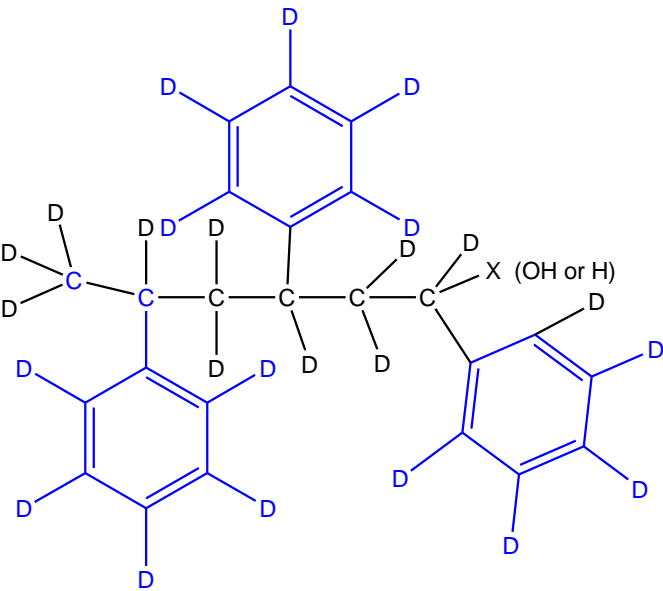


Sample Name: Deuterated tetramer Styrene-D33
Sample #: D33-tetramer S (lot#P9444)

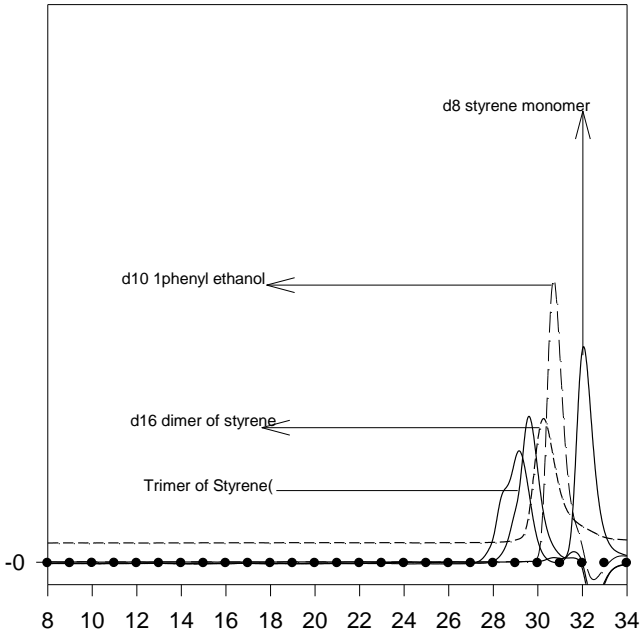


Characterization:

Purity	95% (D>98%)

Oligomers	Elution colunts Mp Maxima HPLC (eV) at 1ml flow rate
1-Phenyl Ethanol	30.70
Styrene monomer	31.90
Dimer	30.25
Tetramer	29.36
Pentamer	29.00

Deuterated styrene oligomers



Size Exclusion Chromatography of:

- (1) styrene monomer d8
- - - (2) 1-phenyl ethanol-d10
- Dimer of Styrene -d16
- Trimer of Styrene d25
- Tetramer-of Styrene-d33