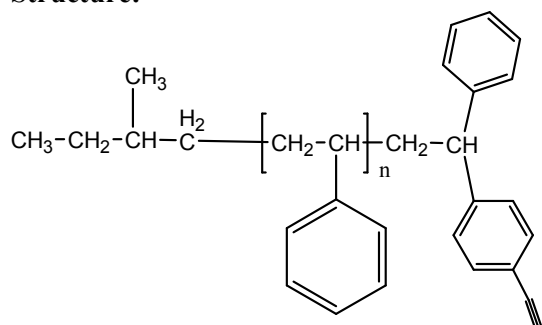


Sample Name: AlkyneTerminated Poly (styrene)

Sample #: P40217-S-Alkyne

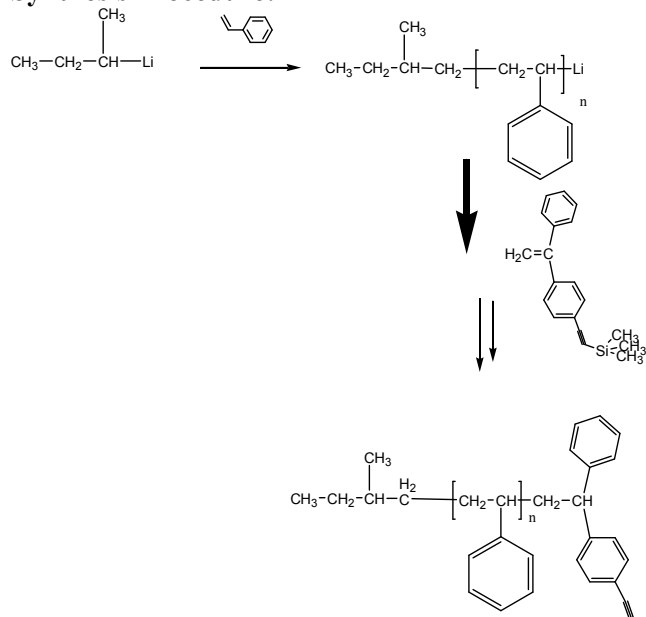
Structure:



Composition:

Mn x 10 ³	PDI
128.5	1.04
T _g for the polymer	101°C

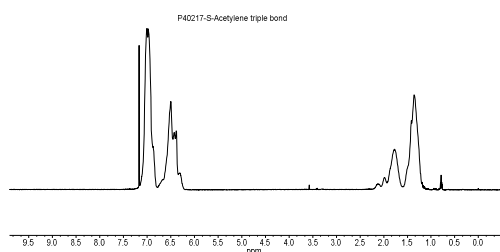
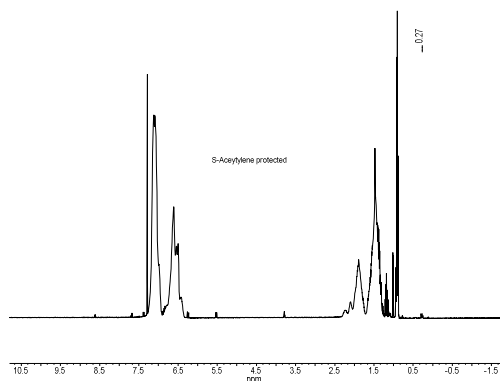
Synthesis Procedure:



Characterization:

The product was characterized by size exclusion chromatography (SEC) and ¹H NMR.

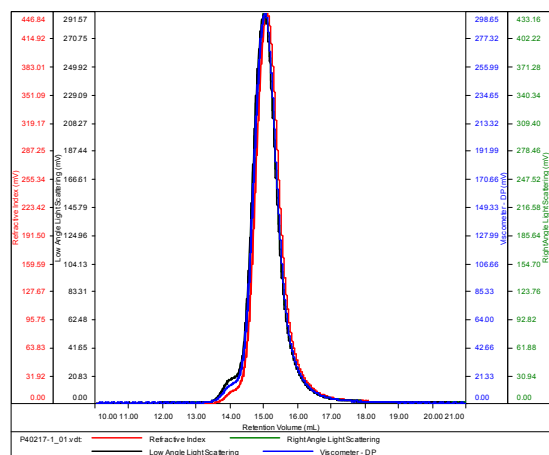
¹H NMR of Sample:



SEC of Sample:

P40217-1-S

Conc (mg/mL)	14.5662
dn/dc (mL/g)	0.1650
Method	PS80k-Nov162016-0000.vcm
Solvent	DMF w 0.023M LiBr
Column	PSS



Sample	Mn	Mw	Mp	Mw/Mn	IV
P40217-1_01.vdt	128,602	134,283	129,452	1.044	0.2034