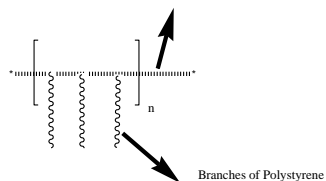
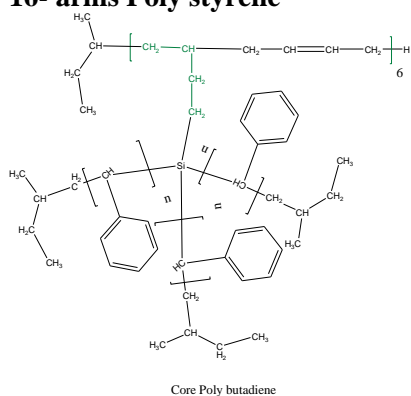
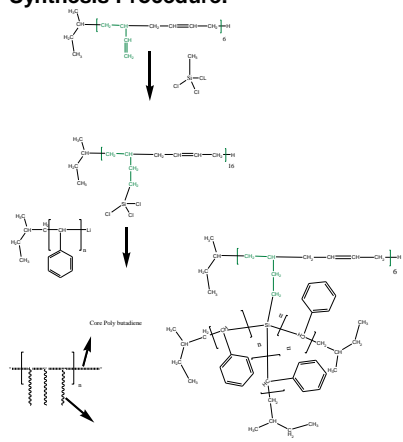


**Sample Name: P18399-16S**  
**16- arms Poly styrene**

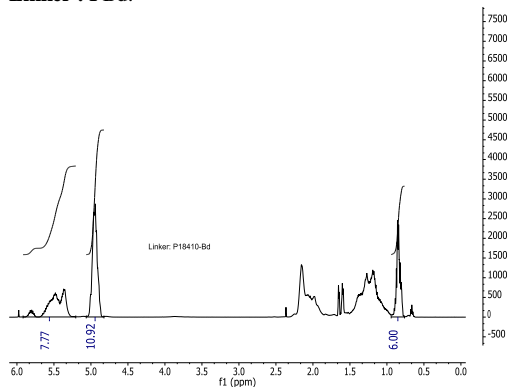


Mn x 10 <sup>3</sup> (total)	PDI
17.0 Mn of each arm: (1.1)	1.08

### Synthesis Procedure:



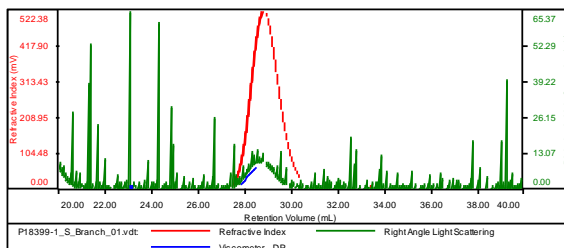
**Linker : PBd:**



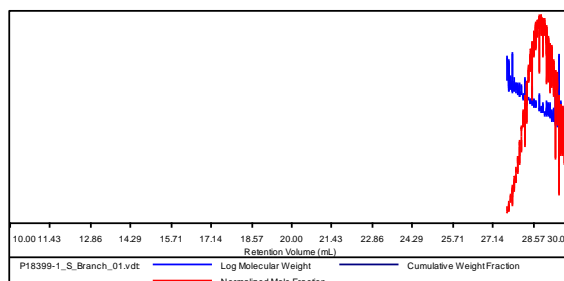
SEC of the Polymer: (each branch of Polystyrene)

**Sample ID: P18399-1-S**

Concentration (mg/mL)	22.3191
Sample dn/dc (mL/g)	0.1850
Method File	PS80K-Jan05-2014-0001.vcm
Column Set	3x PL 1113-6300
System	System 1

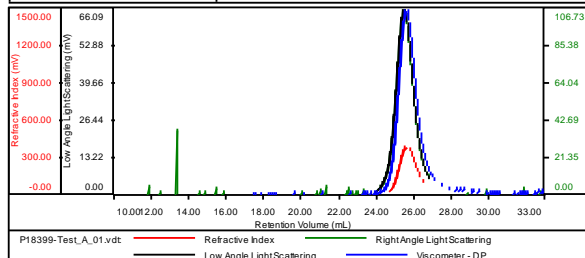


Sample	Mn	Mw	Mp	Mw/Mn	IV
P18399-1_S_Branch_01.vdt	1,158	1,278	1,213	1.104	0.0341



**Sample ID: P18399-S Star**

Concentration (mg/mL)	13.9534
Sample dn/dc (mL/g)	0.1850
Method File	PS80K-Jan05-2014-0001.vcm
Column Set	3x PL 1113-6300
System	System 1



Sample	Mn	Mw	Mp	Mw/Mn	IV
P18399-Test_A_01.vdt	17,015	18,343	17,796	1.078	0.0491

