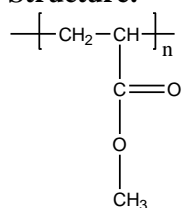


Sample Name: Poly (methyl acrylate)

Sample #: P40276-MA

Structure:

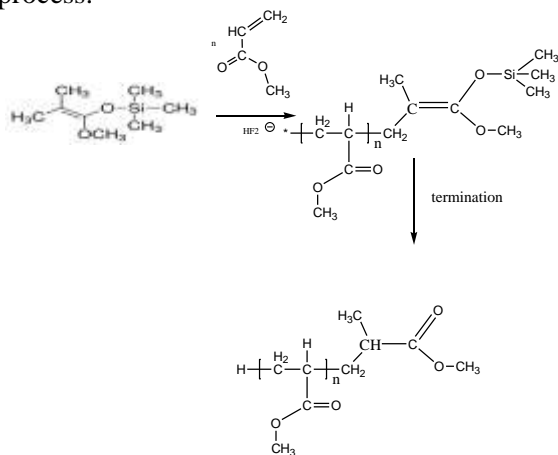


Composition:

Mn x 10 ³	PDI
3.0	1.5

Synthesis Procedure:

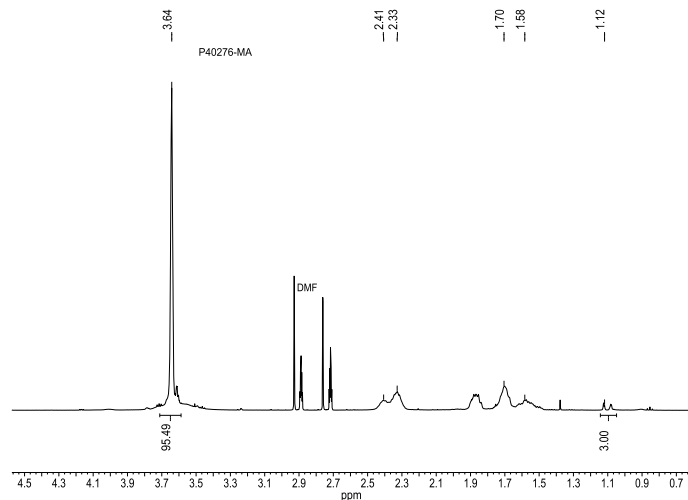
The polymer was synthesized by GTP polymerization process.



Characterization:

The polymer was characterized by ¹H NMR and SEC.

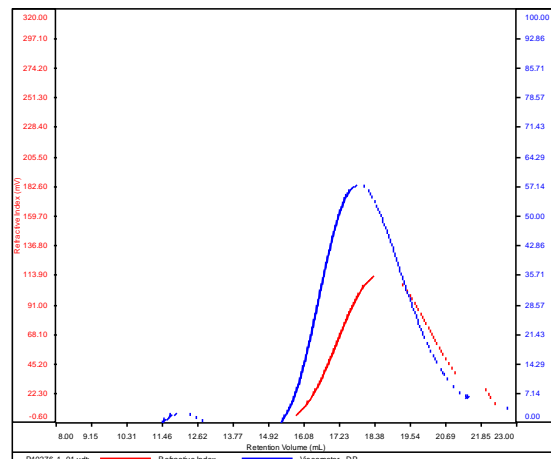
¹H NMR of the Sample:



SEC elugram of the Sample:

P40276-MA

Conc	25.7506
dn/dc	0.0650
Solvent	DMF w 0.023M LiBr
Flow Rate	0.7000
Method	PS80k_August-2017-0000.vcm



Sample	Mn	Mw	Mp	Mw/Mn	IV
P40276-1_01.vdt	2,904	4,445	3,741	1,530	0.0780