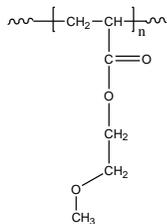


Sample Name: Poly (2-Metoxy ethylacrylate)

Sample #: P43771-2MeOEA

Structure:



Composition:

Mn x 10 ³	PDI
2,643.0	1.8

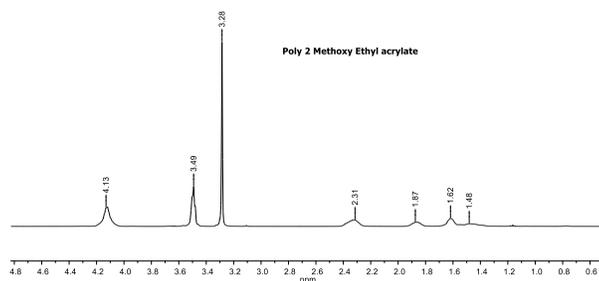
Synthesis Procedure:

The polymer was synthesized by GTP polymerization process.

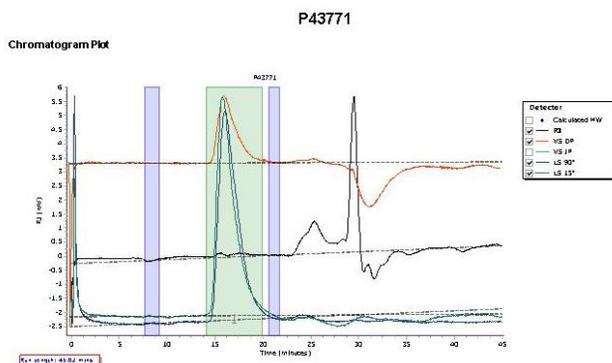
Characterization:

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

¹H-NMR spectrum of the Polymer:



SEC elugram of the sample:



Molecular Weight Averages							PD
Peak	Mp (g/mol)	Mn (g/mol)	Mw (g/mol)	Mz (g/mol)	Mz+1 (g/mol)	Mu (g/mol)	
Peak 1	7562334	2643639	4986608	7651431	8694459	7667938	1.848