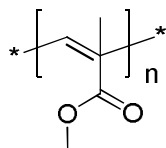


Sample Name:
Poly(Methyl Methacrylate), different tacticity

Sample #: P20194-0-MMA

Structure:



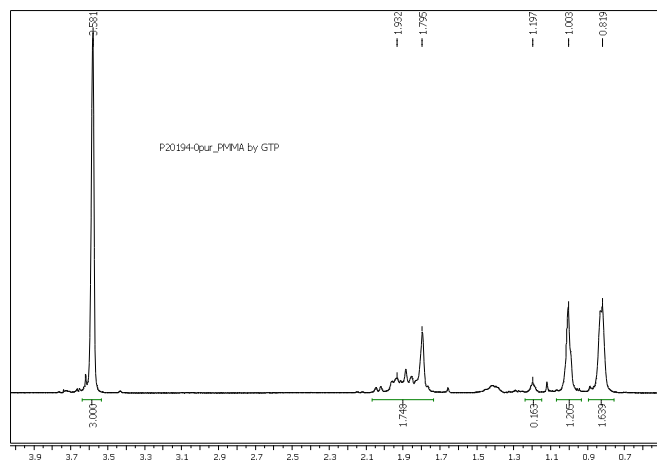
Composition:

Mn x 10 ³	PDI
14.5	1.35
Syndio:Hetero:Iso	55:40:5

Synthesis: The polymer was prepared by GTP process.

Characterization: The polymer was characterized by size exclusion chromatography (SEC) equipped with a light-scattering (LS) detector and ¹H NMR spectroscopy.

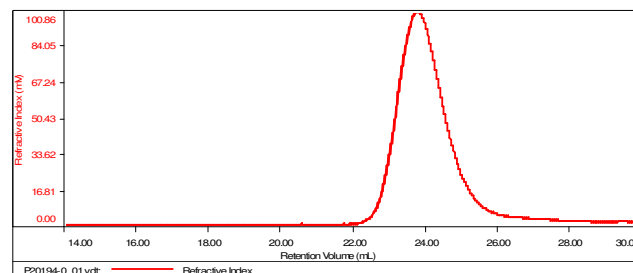
¹H MR spectra:



SEC elugram:

Sample ID-P20194-0-MMA

Concentration (mg/mL)	0.7084
Sample dn/dc (mL/g)	0.0940
Method File	PS90K-Nov-2015-0000.vom
Column Set	3x PL 1113-6300
Solvent	THF



Sample	MW Number Average (Da)	MW Weight Average (Da)	MW at Peak (Da)	Polydispersity	Intrinsic Viscosity (dL/g)
P20194-0_01.vcl	14,554	19,767	13,088	1.358	0.0000