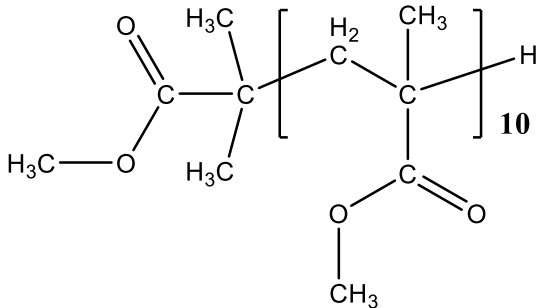


Sample Name:
Oligomers of Poly(Methylmethacrylate)

Sample #: P42966F4-MMA

Structure:



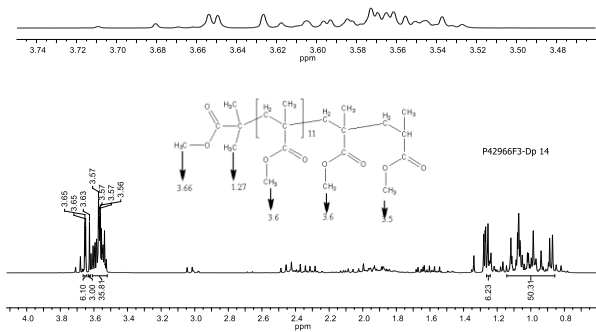
Composition:

Degree of Polymerization	PDI
D _p by HNMR: 10	1.05

Characterization:

The molecular weight and polydispersity index (PDI) are obtained by size exclusion chromatography (SEC) in THF. Degree of polymerization by HNMR analysis.

¹H-NMR spectrum of the polymer:



SEC elugram of Sample:

Workspace Details
Workspace name
Location
Comments
Created by
Calibration 2020-05-25
C:\ProgramData\Agilent Technologies\GPC\Workspaces\Calibration 2020-05-25
agilent2 at 10:50:19 AM on May-25-20

Chromatogram Plot

