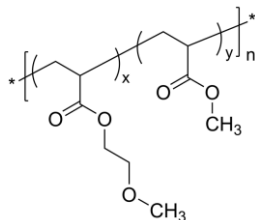


Sample Name:

Poly(2-methoxyethyl acrylate-co-methyl acrylate), random

Sample #: **P43776-MeOEAMaran**

Structure:



Composition:

Mn x 10 ³ PMeOEA-co-PMA	PDI
65.0	1.95

PMeOEA (mol%) : 15.0

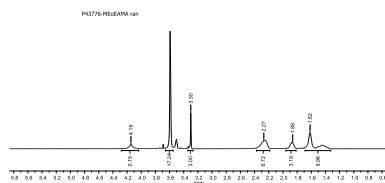
Synthesis Procedure:

The polymer was synthesized by free radical polymerization process.

Characterization:

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

¹H-NMR Spectrum of the random copolymer:



SEC elugram of the random copolymer:

