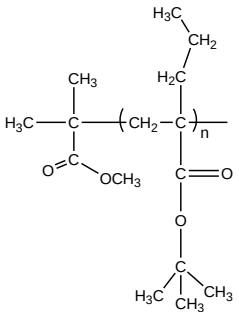
Sample Name: **Oligomer of Poly (tert.butyl α-propyl acrylate)**

Sample #: **P40773-PrtBuA**

Structure:



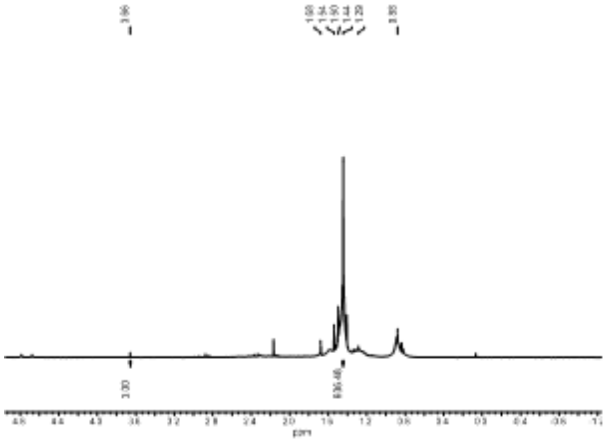
Composition:

$Mn \times 10^3$	PDI
15.0	1.4
T_g (^oC)	66

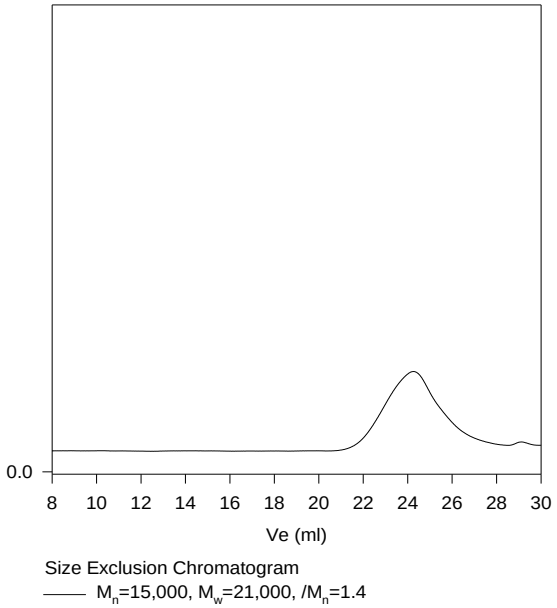
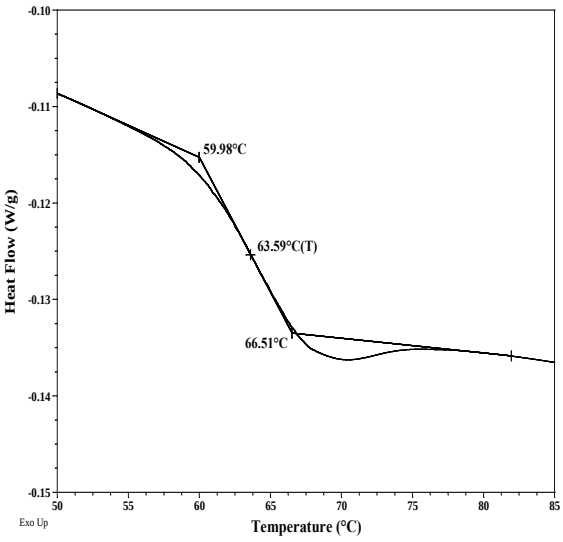
Synthesis Procedure:
The product was prepared by GTP polymerization process.

Characterization:
The molecular weight and polydispersity index (PDI) of the product are obtained by size exclusion chromatography (SEC) and ^{1}HNMR.

H NMR of the Sample:



SEC elugram of sample:



DSC thermogram for the polymer: