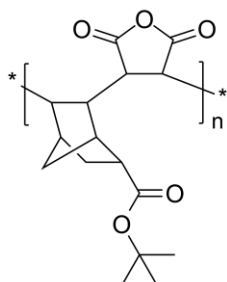


Sample Name:

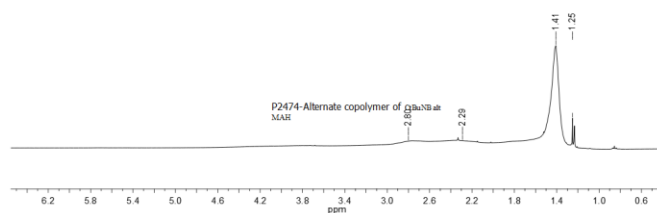
Poly([tert-butyl 5-norbornene-2-carboxylate]-alt-maleic anhydride), alternating

Sample #: **P2474-CtBuNBMAH**

Structure:



HNMR of the product carried out in CdCl3



Composition:

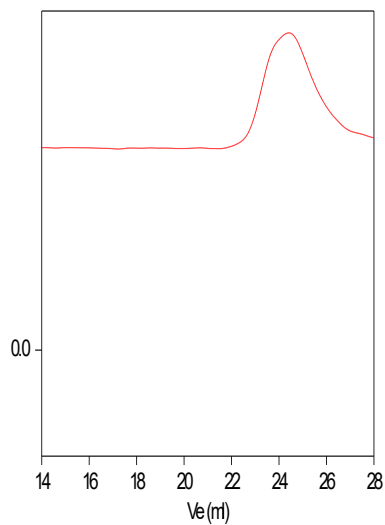
Mn x 10 ³ PS-co-P4OHS	PDI
5.7	1.53

Characterization:

The polymer was analyzed by size exclusion chromatography (SEC) to obtain the molecular weight and polydispersity index (PDI).

SEC profile carried out in DMF

P2474-CtBuNBMAH



Size Exclusion Chromatogram of alternating copolymer
of Poly(tert-butyl norbornene-alt-maleic anhydride)
Mn: 5700 Mw/Mn 1.53