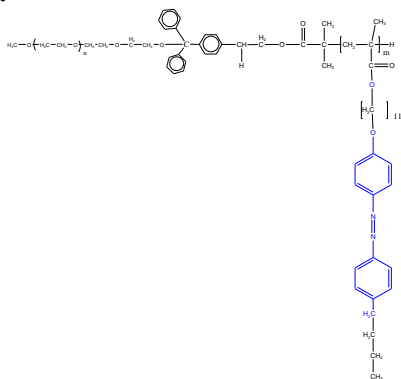


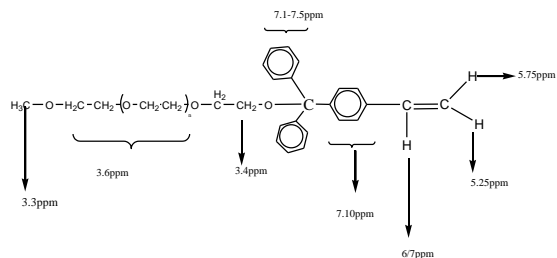
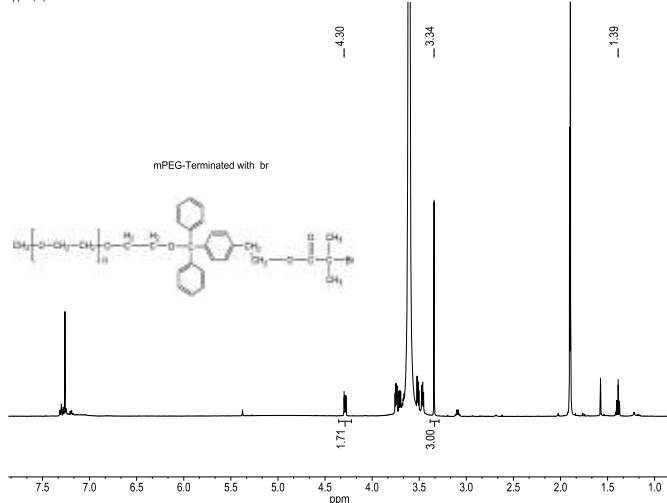
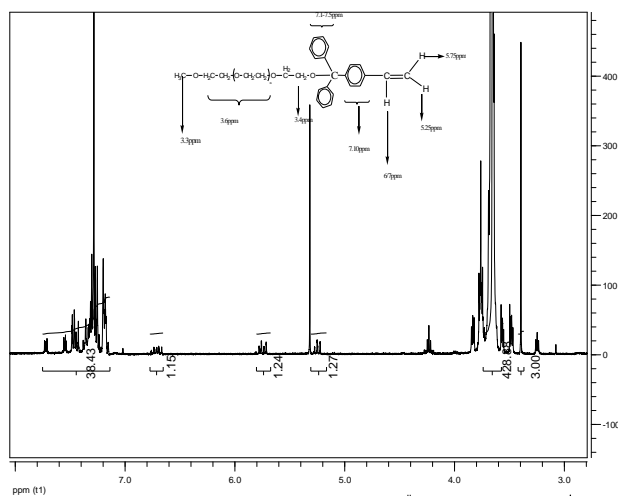
(AZoMA=11-[4-(4-butylphenylazo)phenoxy]-undecyl methacrylate)

Structure:



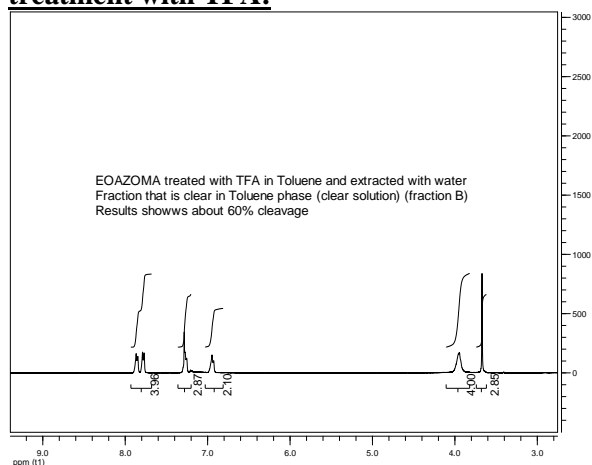
Mn x 10 ³ PEO-b-PAzoMA	PDI
5.0-b-32.0	1.15

The product is prepared by Proprietary procedure.

[illegible]

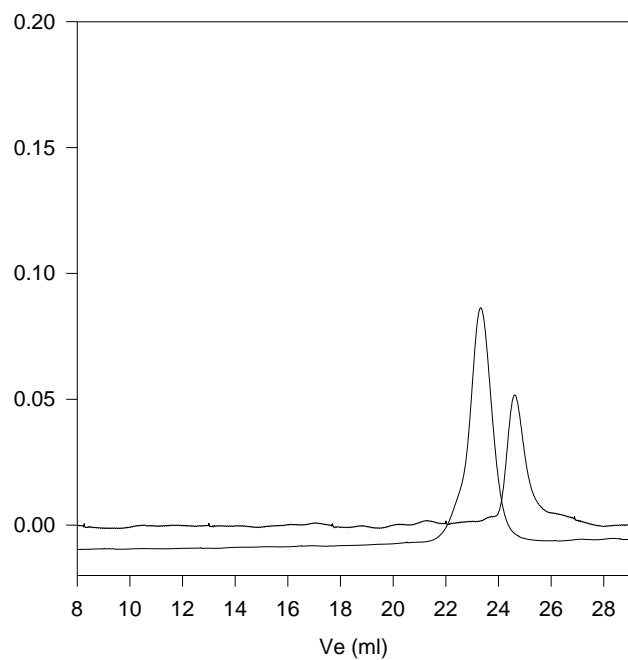
The product is characterized by GPC and HNMR.

^1H NMR of the product that is in the emulsion after treatment with TFA:



SEC elugram of the polymer:

P40804D-EOAZOMA Cleavable



Size exclusion chromatography of poly(EO-b-4CNBPHMA)

- PEG block $M_n=5000$, $M_w=5300$, $M_w/M_n=1.05$
- Poly(ethylene glycol-b-AZOMA)
 M_n : PEO(5000)-b-AZOMA(32,000) $M_w/M_n=1.15$
 Composition from ^1H NMR